# WORLD AGRICULTURAL PRODUCTION AND TRADE

# Statistical Report

# MARCH 1974 WORLD SUMMARIES

#### Production:

- 1 Coffee Crop Reduced by Poor Weather
- 4 Major Expansion in 1973 U.S. and World Soybean Production
- 6 World Potato Crop Record High
- 8 World Sugar Stocks Down Again
- 10 Record World Wheat Production in 1973
- 12 Rye Production Gains Slightly in 1973
- 14 Record Barley Crop Harvested in 1973
- 16 World Oat Output in 1973
- 18 Corn Production at Record Level
- 20 Smaller World Almond Crop
- 23 Larger Dried Prune Crop
- 25 Record World Walnut Harvest
- 28 Second Largest World Filbert Harvest

FOREIGN AGRICULTURAL SERVICE U.S. DEPARTMENT OF AGRICULTURE

# COFFEE CROP REDUCED BY POOR WEATHER

Unfavorable weather has caused reductions for the 1973-74 coffee crop in both Africa and South America. Drought was the problem for Ivory Coast, Kenya, and Ethiopia, while frost damage in July 1972 pulled production down in Brazil. Total world production is now estimated at 64.3 million bags (132.276 pounds each), with an exportable production of 44.7 million bags. Exportable production, as considered in this report, represents total harvested production less domestic consumption in producing countries.

The 1973-74 production estimate is 12.2 million bags below the 1972-73 crop production. This is a decline of 16 percent. Exportable production will be about 22 percent lower than the revised 1972-73 estimate of 57.2 million bags. Stocks will be drawn down by about 10 million bags during 1973-74, but

part of this will be in importing rather than producing countries.

Brazil's 1973-74 crop is down substantially, as the State of Parana was particularly hard hit by frost damage. Leaf rust, which has become increasingly prevalent, is also beginning to have some debilitating effects. Production in El Salvador is estimated at 1.8 million bags, compared with 2.1 million in 1972-73 as there were poor weather conditions at blossom time, especially at the lower altitudes. Colombia, however, is likely to have an alltime record production in 1973-74. The drought in 1973 in Africa hit several major producing areas during the growing season, thereby reducing crops for several countries. Areas affected include both Arabica and Robusta types.

COFFEE, GREENI TOTAL PRODUCTION IN SPECIFIED COUNTRIES - AVERAGE 1964-65/1968-69. ANNUAL 1969-70/1973-74 1/ IN THOUSANDS OF BAGS 2/

		IN THOUSANDS	OF BAGS 2/			
REGION AND COUNTRY :	AVERAGE 1964-65/1968-69	1969-70	1970-71	1971-72	1972-73	1973-74
NORTH AMERICAL	•					
COSTA RICA	1,135	1,400	1.254	1 350	1 -20	
CUBA	492	500	1.250 475	1,350 475	1.335 425	1,435
COMINICAN REPUBLIC	594	640	700	4/3 715	750	500
EL SALVADOR	2,028	2,500	2.170	2,600	2,100	715 1,800
GUADELOUPE	6	2,-00	2	1	1	11000
GUATEHALA	1,788	1.750	1,840	2.100	2.250	2,280
MAITIAAAAAAAAAAAAAAAAAA	514	465	550	575	525	550
HONDIIRAS	436	550	570	700	850	715
JAMAICA AND DEP	21	20	20	24	22	20
MARTINIQUE	4	1	1	1	ī	i
MEXICOLARABRANANANANANANAN	2,810	3,075	3,200	3+400	3,700	3,400
NICARAGUA	522	565	650	700	570	650
PANANA	78	83	75	88	82	88
TRINIDAD-TOBAGO	61	43	69	49	50	40
US-HAWAII.	46	. 28	31	21	55	16
US-PUERTO RICO	267	170	240	150	200	190
TOTAL	10.801	11.791	11.842	12,949	12,883	12,401
SOUTH AMERICA:	-Mu					121101
BOLIVIA	100	145	05	<b>A</b>	0.0	
BRAZIL	21,440	165 19,000	85	85	85	85
COLOMBIA	7,860	8,450	9,750	23,600	24.000	14,500
ECUADOR 3/	968	660	7:800 1:300	7,200	8,800	9,500
GUYANA	17	18		1,100	1.100	1,200
PARAGUAY	54	So.	11 33	10 58	12 50	1 o 4 o
PERU	866	940	990			
SURTNAM	8	776	370	1,030	1,030	1,000
VENEZUELA	783	90ő	900	950	1,100	1+150
TOTAL	32,097	30,189	20.872	34,036	36,180	27,488
AFRICA I				341030	201100	611408
ANGOLA	2.146	3 700			_ •	
BURUNDI	3,140	3,300	3,300	3,400	3,750	3,500
CAMEROON	246 1:054	240	350	400	355	350
	71034	1,200	1,150	1.250	1.440	1.300
CENT AFRICAN REP.	159	200	, 1	1	1	1
COMORO ISLANDS	3		160	175	180	190
CONGO. BRAZZAVILLE	15	3 15	3	2	. 2	5
DAHDHEY	22	15	15	14	14	15
EQUATORIAL GUINEA	131	120	15	, 15	_15	13
ETHIOPIAcocococococc	1,744	2.000	120 2.100	115	.115	105
GABON	17	20	15	2,150	5.300	1,900
Unavatoreteraterateraterater	73	95	75	10 80	15	13
**************************************	156	200	150	100	80	85
TAUMA COMPLETE STREET	3,605	4,600	4.000	4,475	125 5.050	115
XPNYA	784	900	1,000	1.000		3+000
LIBERIA	6)	75	85	70	1,265	1 + 0 4 5
HALAGASY REPUBLIC	948	830	1,300	965	85	95
WINCKIES CONTRACTOR CONTRACTOR	40	50	90	70	1.000 70	1+000
RWANDA	179	145	260	250	225	70
SAD TOME-PRINCIPE	6	4	3	5 20	5 22	240
316MM4 LEUNEgaassassassass	92	90	125	95	135	150
TANZANIA	786	775	950	850	800	800
1404444444444444444	194	220	200	200	200	180
	2,707	3,350	3+000	2,850	2.850	2 • 900
ZAIRE (CONGO,K)	965	1,100	1,350	1.300	1,380	1.320
TOTAL	17,131	19,549	19,817	10 000		
45141		******	1,1011	19,839	21,454	18,388
INDIA	1 100					
INDIAINDONESIA	1,199	1,150	1,900	1.200	i (580	1,505
WALAYSTA	5.000	5.500	2,350	2,250	2,700	2,750
Pall Ippingseeseeseeseese	131	.63	60	63	65	67
	725	815	840	835	850	865
VIETNAM SOUTH	45 55	50	50	65	65	60
YEHEN	70	50	50	50	55	50
	10	60	60	60	60	60
TOTAL	4.225	4,388	5,310	4,523	E 37e	
OCEANIA:				71353	5,375	5,437
NEW CALEDONIA	**					
	34	34	18	25	25	^~
NEW HEBRIDES	503	408	460	480	525	25 542
<del></del>	4	3	2	2	263	542
TOTAL	241	445	480	507	<del></del>	
<del></del>				30 <i>1</i>	552	569
MODIO TOTAL				-		
WORLD TOTAL	64,494	66,362	58,321	71,854	76,444	
-					101444	64,283

<sup>1/</sup> Coffee marketing year begins about July in some countries and in others about October. 2/ Of 60 kilograms each. 3/ As indicated in footnote 1, the coffee marketing year begins in some countries as early as July. Ecuador is one of these countries. Mence, the crop harvested principally during June-October 1971 in that country is shown as production for the 1971-72 marketing year. In Ecuador, however, this is referred to as the 1970-71 crop.

Note: Production estimates for some countries include cross-border movements.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related information.

COFFEE. GREEN! EXPORTABLE PRODUCTION IN SPECIFIED COUNTRIES - AVERAGE 1964-65/1968-69. ANNUAL 1969-70/1973-74 1/

		IN THOUSANDS	OF 8465 2/			1 1707-707 [373-74
REGION AND COUNTRY :	AVERAGE 1964-65/1968-69	1969-70	1970-71	1971-72	1972-73	1973-74
						· · · · · · · · · · · · · · · · · · ·
NORTH AMERICA: COSTA RICA	1.000	1 350	1 005			
CUBA	1.000	1.250	1.095	1,190	1,160	1,240
DOMINICAN REPUBLICATION	429	450	505	490	490	430
EL SALVADOR	1+893	2,350	2.015	2,440	1.935	1,630
GUADELOUPE	1	/د	3/	1.845	3/	3/
GUATEMALA	1,567	1.500	1.590		1.990	2.0ľ5
HONDURAS	339 347	260 445	350	370	325	345
JAMAICA AND DEP.	341 B	5	460 1	575 2	720	580
MARTINIQUE,		"				
MEXICO	1.520	1,575	1,680	1.835	2,100	1.800
NICARAGUA	468	495	570	615	480	555
PANAMA	19	18	. 9	53	50	21
US-HAWAII	49 15	33	53	27	40	30
US-PUERTO RICO	io					
TOTAL	7,664	8,391	8,328	9,412	9.260	8,646
SOUTH AMERICA:						
BOLIVIA	36	55	65	65	65	65
BRAZIL	13,589	10,250	1.500	14,850	15,000	5,500
COLOMBIA	6,624	7.080	6,390	5.750	7,430	8,060
ECUADOR 4/	773	450	1.080	875	860	960
PARAGUAY	2 41	2 25				#
PERU,	664	720	13 760	43	35	25
SURINAMANAAAAAAAAAAAAAAAA	3	3	700	800 1	800	780
VENEZUELA	231	285	265	300	430	450
TOTAL	21,965	18,870	10,074	22,684	24.621	15,841
FRICAL						
ANGOLA	3,081	3,200	3,200	3,300	3,650	3,440
BURUNDI	241	235	345	395	350	345
CAMEROON	1,024	1+170	1,125	1,220	1,410	1,270
CENT AFRICAN REP	2 154	, , ]	777.	***	:22	
COMURO ISLANDS	154	195	150	165	170	180
CONGO: BRAZZAVILLE	18	1 14	14	13	. 1	.1
DAHOMEY	iĕ	13	14	14	13 14	15 11
EQUATORIAL GUINEA	121	110	115	110	.110	100
ETHIOPIA	1,331	1,375	1:450	1,490	1,430	1,220
GHANA	17	18	14	9	14	12
GUINEA	60 143	81 190	62	67	67	.70
TVORY COAST	3,553	4,535	145 3,950	95 4,400	120	110
KENYA	764	860	988	973	4,985 1,240	2.935 1.020
LIBERIA	59	70	80	65	80	90
MALAGASY REPUBLIC	842	710	1,175	835	865	860
NIGERIA	42	30	65	55	55	55
SAO TOME-PRINCIPE	172	135	255	245	220.	235
SIERRA LEONE	8 <b>2</b> 5	5	1 1	.1	1	,1
TANZANIA	773	85 76n	120 930	90 830	130	145
1060,	169	217	197	197	780 197	780 177
UGANDA.,	2:693	3+335	2.965	2,830	¿ÉB,S	177 2:880
ZAIRE (CONGO:K)	915	1,025	1,150	1,200	1,265	1.200
TOTAL	16,298	18,387	18,531	18,600	20,197	17,109
SIAI			· · · · · · · · · · · · · · · · · · ·			
INDIA	507	410	1,150	435	820	800
INDONESIATATATATATATA	1,588	1.500	1,450	1,320	1,650	1,625
PHILIPPINES	•••			•••		***
PORTUGUESE TIMOR	40	45	22 40	40	 F.A	
VIETNAM SOUTH		3/		60 3/	60 2/	55
YEMEN	ક્ષ	3/ 50	3/ 50	50	3∕ \$0	3/ 50
TOTAL	2.196	2:005	2,712	1.865	2.580	2+530
CEANIAL						
NEW CALEDONIA	28	19	8	15	112	15
NEW GUINEA	185	404	456	15 474	15 519	15 5 <b>3</b> 5
NEW HEBRIDES	4	2	ï	777	1	1
TOTAL	217	425	465	490	535	551
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		11 1344			
WORLD TOTAL	48,340	48,078	40,110	53,051	57 193	44,677
					W1 4 4 7 4	444017

<sup>1/</sup> Coffee marketing year begins about July in some countries and in others about October. Exportable production represents total harvested production minus estimated domestic consimption. 2/ of 60 kilograms each. 3/ Negligible. 4/ As indicated in footnote 1, the coffee marketing year begins in some countries as early as July. Ecuador is one of these countries. Mence, the crop harvested principally during June-October 1971 in that country is shown as production for the 1971-72 marketing year. In Ecuador, however, this is referred to as the 1970-71 crop.

Note: Production estimates for some countries include cross-border movements.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related information.

# MAJOR EXPANSION IN 1973 U.S. and WORLD SOYBEAN PRODUCTION

World soybean production in 1973 is now estimated at 57.8 million metric tons (2.1 billion bushels). The 1973 record increase in soybean production of 22 percent or 10.3 million tons (379 million bushels) is nearly six times the annual 1960-72 trendline increase in world soybean output of 1.8 million tons (66 million bushels). World soybean acreage rose by 12.9 million acres in 1973 and totaled 93.3 million acres, reflecting the major expansion of 10.7 million acres in the United States and the gain of 1.7 million acres in Brazil.

The United States accounted for 78 percent of the huge net increase in 1973 world soybean output and Brazil for 11 percent. Last year harvests in the People's Republic of China and the Soviet Union recovered from the reduced volumes of 1972. In addition, several other countries, including Argentina, Mexico, Romania, Paraguay, Colombia, and Thailand continued to expand soybean acreage and production.

Current prospects for U.S. soybean production in 1974 indicate a small decline based on the March 1st planting intentions survey. However, the latest forecast increases in March-June harvested 1974 soybean crops in the Southern Hemisphere, particularly in Brazil, Argentina, and Australia, more than offset the prospective decline in U.S. production. Countries in the Northern Hemisphere, such as Mexico, Japan, South Korea, Spain, Romania, Yugoslavia, Colombia, and Thailand, are also expected to devote larger acreages to soybeans. In addition, the European Community is currently considering plans for supporting soybean cultivation in 1974 by its members countries.

The 1973 soybean crop in the United States is officially estimated at 42.6 million metric tons (1,567 million bushels), 23 percent above the 1972 volume and 33 percent above the 1971 tonnage. U.S. soybean yields in 1973 averaged 27.8 bushels per acre, unchanged from the record high of the previous year. Harvested area reached 56.4 million acres, up 10.7 million acres or 23 percent from 1972.

The March 14 prospective plantings report indicated that as of March 1, U.S. farmers intend to plant 55 million acres to soybean in 1974, 2.3 million acres or 4 percent less than 1973 plantings. Assuming normal abandonment, harvested area would total 54 million acres, and based on a projected yield of 28.5 bushels per acre, U.S. soybean production in 1974 would total 41.9 million metric tons (1,540 million bushels).

Brazil's 1973 soybean crop is estimated at 4.8 million tons, 1.1 million tons or 31 percent above the 1972 outturn. Acreage harvested for soybeans, at 7.5 million acres, rose by 30 percent or 1.8 million acres, and equaled the average annual rate of expansion during the 1967-72 period. Brazil's 1974 soybean crop forecast is now 6.5 million tons, although indications from various trade sources range as high as 7 million tons. Harvested area in 1974 is expected to show a gain of almost 2.9 million acres or 38 percent and total 10.4 million acres.

Argentina's 1973 soybean harvest increased sharply, totaling 272,000 tons against 78,000 tons in 1972 and only 59,000 tons in 1971. Plantings for the 1974 crop were officially reported at 865,000 acres, more than double the previous year's total. Production is forecast at 625,000 metric tons. In Paraguay, 1973 soybean output rose 32 percent to 128,000 tons and a similar increment is expected this year.

The official estimate of the 1973 soybean harvest in the Soviet Union is 423,000 tons, compared with 260,000 tons in 1972 and 535,000 tons in 1971. Harvested area in 1973 was placed at 2.1 million acres, or about unchanged from recent years.

In the People's Republic of China, based on very limited indications of improved growing conditions, the 1973 soybean crop is placed at 6.7 million, 400,000 tons above the below normal output of 1972. Acreage devoted to soybeans in 1973 is believed to have declined by 5 percent, reflecting increased competition from wheat and cotton.

Soybeans: Acreage and production in specified countries and the world annual 1958-73 1/

Continent and Country t	10/0	10/0	Acresce 2/				'		Produc			
1	1968 1	1969 1	1970	1971 :	1972 1	1973 3/	1966 1	<del></del>	1970		1972 :	1973 3/
 			(In 1,000	acres)			:		(In 1,000 me	tric tona)		
Horth America:							:					
United States 4/(1,000 bushels)		41,337	42,249	42,701	45,698	56,416	(1,106,958	30,839 1,133,120	30,675 1,127,100	32,00% 1,175,989	34,581 1,270,630	42,634 1,566,518
Mexico	295 334	322 420	335 346	367 383	405 593	470 756		209 300	283 240	260 250	375 375	397 510
South America:												
Argentina	50 1,784 116 5/35	2,239 2,239 138 5/69	3,259 143 99	4,561 151 133	168 5,770 143 188	1,19 7,524 156 227	651,	1,057 100 45	1,509 95 52	2, 677 115 75	3,666 122 97	272 4,826 132 128
Europe:							! !					
Spain	121	193	195	362 12	269 9	32 	1 47	1 51 5	3 91 5	165	186 6	13
JESSR	2,110	2,095	2,137	2,145	2,000	2,071		434	603	535	260	423
Africas						:	! !					
Higeria 6/	135 12 31	96 12 33	12 35	23	30	22		34 4 7	11 4 4	- 1/2	20 	- <del>-</del> 5
Aniac												
Trans	23 19	11 20	16 27	19 17	18 25	!	2	11	6 12	17	10 13	11
People's Republic of	19,800 122 12	19,800 112 12	19,800 106 10	20,015 99	20,756 89	19,800	73	6,200 67	6,900 65	6,700 61	6,300 60	6,700 62
Japan 5/	1,673 302 773	1,465 254 754	1,715 236 736	1,646 248 684	1,693 220 702	1,726 ( 217 ) 771	420 168	389 136	498 126	475 122	515 127	531 118
Thailand	5/ 111 1	5/ 139 5	2/ 205 12	5/ 215 18	102 4 215 44	237	45	229 1 61 2	232 1 70	222 1 75	224 2 83 28	257 95 60
Other countries	1,051	1,063	1,127	1,170	1,178	1,422		282	275	296	317	333
Potel excluding Romania, USSR, Sulgaria, t Hungary, Poople's Republic of China, North	10 00¢		10 746		,	1						
Rorea and North Viotnam 9/		1.7 - 555	1,9,785	51,570	56,216	69,641		23,552	33,958	35,093	40,455	50,152
stimated World total 9/t (1,000 bushals)t	70,308	70,597	72,983	75,193	80, 346	93,253	39,740 (1,460,195	40,504 1,488,267	41,796 1,535,740	43,558 1,600,482	47,459 1,743,819	57,766 2,122,537)

# WORLD POTATO CROP RECORD HIGH

World potato production reached a record high of 260,620,000 metric tons in 1973, representing a 13 percent increase over a year earlier.

The largest increase in potato production occurred in the USSR, where, due to favorable weather conditions, the total crop reached a new high of 107,700,000 metric tons representing an increase of 37 percent over 1972 and 41 percent of total world production.

Eastern European production increased by 2,596,000 metric tons, even though the total area under cultivation dropped by 22,000 hectares. Poland remained the dominate producer accounting for 68 percent of the region's total and posting an increase over the previous year by 6 percent.

Western European production increased by 3 percent. West Germany remained the leading producer accounting for 26 percent of the total West European crop; but declining for the fourth straight year and by 9 percent from the 1972 level.

South American production rose by 3 percent with Brazil and Argentina together accounting for over 82 percent of the total Latin American crop.

Although the cultivated area in North America dropped by 4 percent, production increased by 185,000 metric tons with Canada accounting for most of the increase. The 1973 crop in the United States, which represented 84 percent of the North American total, was about equal to a year earlier.

Potatoes: Acreage and production in specified countries, annually 1971 - 1973

Continent		ACREAGE		: I	PRODUCTION	
and Country	1971	1972	1973	1971	1972	19731/
	•	•	•	•	•	1,000
North America:	<u>Hectares</u>	Hectares	Hectares	M. T.	M. T.	M. T.
Canada	109	99	106	2,056	1,991	2,123
Mexic	: 40		40	442		
United States	563	507	527	. 14,486	: 13مار13	88لر13
Total	712	645	673	16,984	15,876	16,061
Europe						
Austria	105	: 101 :	92	2,717	: 2,341	2,329
Belgium-Luxembourg	-	39	: 45 :	1,687 :	1,163 :	
Denmark	32	: 29 :				
Finland		•	: 46 :			
France 2/			325			
Greece	T 1.1.1	503 :	•	,-,-,		
Ireland			53	·		
Italy	238		,			
Netherlands	,	149				
Norway		21				
Portugal	110	•	•			•
Spain						
Sweden		47				
Switzerland	28	25 :	2l <sub>4</sub> :			
United Kingdom	257	236 :	225			492 رُ
Total Western Europe	2,551	2,336	2,343	57,819	54,890	53,204
Consideration of the control of the	220					
Czechoslovakia	332	321. :				
Germany, East	658			/ ) /		
Yugoslavia	2,669 s	-,-,-				
Other Eastern Europe 3/	1448 :	315 <b>։</b> կկկ	317 : 415 :			2,974 4,849
Total Europe 4/	6,984	6,718	6,703	120,668	128,632	129,542
U.S.S.R	7,894	7,960	8,017	92,655	78,329	107,700
Asia:	7,074	,,,,,,,,	0,011	72,000	10,529	00) و 101.
Japan	156	152 <b>:</b>	150	3,271 :	3,533 :	3 300
South America:				ا ۱۹۵۰ -	ا رزرور	3,300
Argentina	1.86	155	124	1,958	1,340:	1,535
Brazil:	208		206			
Chile:	80 :	81. :	67 :			
Venezuela:	14:	13 :	13 :	115 :		
Total	չ,88	451.	410	4,489	3,899	4,017
Grand total	16,234	15,926	15,953	238,067	230,269	260,620

 $<sup>\</sup>frac{1}{4}$  Preliminary.  $\frac{2}{4}$  Excluding home gardens.  $\frac{3}{4}$  Bulgaria, Romania and Hungary. Excluding U.S.S.R.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research, and related information.

# WORLD SUGAR STOCKS DOWN AGAIN

Total stocks of sugar in 46 specified countries were slightly lower again at the beginning of the 1973-74 grinding season. This is the third year in a row that this has been the case. Beginning stocks were down in 1973-74 from a year earlier for all regions except Australia. The largest drop was accounted for by South America, mainly due to reduced stocks in Brazil which took advantage of higher prices to move sugar.

The largest stocks were held by France at the beginning of 1973-74, followed by the United States, West Germany, Brazil, and India. France and

West Germany are currently net exporters of sugar, the United States is the largest importer, while Brazil and India are exporters.

Aside from Brazil, the largest decreases in beginning stocks from 1972-73 to 1973-74 were in the United Kingdom, the United States, and Spain. On the other hand, stocks increased somewhat in Australia, Yugoslavia, and Italy. World sugar stocks are expected to be larger at the end of the 1973-74 season because world production will exceed consumption requirements by around 1 million tons during the current year.

# CENTRIFUGAL SUGAR (RAW VALUE): STOCKS BEGINNING OF GRINDING SEASON IN 46 COUNTRIES SEASON 1969/70 - 1973/74

(In thousands of short tons)

Continent and country	Date 1/	:	Sug	ar-meking seeso	n	
continent and country	bace 17	1969-70	1970-71	1971-72	1972-73	1973-71 2
North America:		:				
Canada	September 1	254	280	176	225	219
Costa Rica	October 1	42	50	38	68	71
El Salvador	November 1	: 50	42	50	23	11
Guatemala	November 1	: 35	35	j†9	63	65 448
Mexico		: 60 <del>4</del>	348	486	334	
Nicaragua	January 1	5	8	21	33	38
o.o. and insular areas	October 1	1,651	1,396	1,450	1,204	1,060
Caribbean;	_	i				
Barbados	January 1	3	_, 3	1	5	_5
Dominican Republic	January 1	: 140	2h7	224	102	60
Haiti Jamaica	January 1	. 2	-0 Į4	չ կկ	7	.6
Trinided and Tobago	January 1 January 1	32	38 1		32	51
	January I	!3	4	3		1
Total	• • • • • • • • • • • • • • • • • • • •	2,821	2,455	2,540	2,098	2,035
outh America:					······································	<del></del>
Argentina!	June 1	292	545	148	32	128
Brazil	June 1	1,545	1,351	1,430	1,377	872
Chile	April 1	168	190	66	67	69
Colombia	May 1	57	38	31	73	33 40
Ecuador	May 1	123	72	71	55	40
Guyanat	August 1	26	25	26	_8	9 66
Peru	January 1	95	69	111	67	66
Uruguny	October 1	37	47	51	52	46 20
Venezuela	September 1	124	99	118	87	82
Total	********	2,467	2,133	2,052	1,818	1,345
urope:		======================================		······	<del></del>	
Austria	October 1	կց	93	197	82	66
Belgium	October 1	87	93 16	57	61	zľι
Denmark	October 1	63	66	ž3	37	ī,o
Finland	August 1	1.29	126	ŏ	20	35
France	October 1	958	1,391	1,021	1,080	1,078
Germany, West:	October 1	929	933	861	911	-88 <sub>5</sub>
Greece	July 1	92	104	8j1	811	83
Ireland	October 1	in	103	69	92	103
Italy	August 1	240	36Jt	263	287	452
Netherlands	October 1	200	169	43	72	120
Spain:	July 1	253	241	117	273	111
Sweden	August 1	208	128	86	160	148
Switzerland ,, !!	October 1	220	166	160	180	173
United Kingdom	September 1 :	533 492	549	543	841	594
	pehremmet T 1		377	109	101	288
Total	***********	4,558	4,856	3,633	4,311	4,160
frica:	:					
Egypt, Arab Republic of	November 1 ;	30	33 16	83	f†8	49
Mauritius	June 1	15		29	35	75
South Africa, Republic of:	May 1	61.	100	105	233	96
Total	*****************	103	941	217	316	550
sia:	:			<del></del>		<del></del>
India:	November 1	1,540	2,465	1,554	659	72 <sup>1</sup> 4
Iran	October 1	1,97	591	550	578	550
Japan	October 1	370	362	493	591	487
Philippines:	October 1	-62 -62	231	251	62	121
Thailand	November 1	88	135	191	114	168
Turkey	August 1	563	336	234	310	239
Total	**************	3,120	4,114	3,273	2,314	2,289
<b>.</b>						
ustralia	June 1	220	370	475	279	եւշե

<sup>1/</sup> All stock carryover dates, except for January 1 and April 1, apply to the first year mentioned at the head of each column.
2/ Preliminary.

Prepared or estimated on the basis of official statistics of foreign governments, other foreign source materials, reports of U.S. Agricultural Attaches and Foreign Service Officers, results of office research and related information.

# RECORD WORLD WHEAT PRODUCTION IN 1973

World wheat production in 1973 totaled a record 367 million metric tons, 10 percent above the 1972 harvest and 17 percent higher than the 1967-71 average. World wheat area gained about 5 percent, at 218 million hectares, and yield rose 5 percent at 16.8 quintals per hectare.

The Canadian wheat crop in 1973, at 17.1 million tons, was 18 percent above that of 1972, principally because of larger area. The United States produced a record 46.6 million-ton crop, up 11 percent. The U.S. area gained 14 percent to 21.8 million hectares. Mexico's wheat crop was 18 percent higher at 2 million tons.

The South American wheat harvest is estimated at 9.2 million tons, 4 percent higher than in 1972. The Argentine crop, is estimated at 6 million tons, down 13 percent. The Argentine area was 22 percent lower because of a wet planting season and a discouraging price situation. Brazil produced 1.85 million tons, its second largest crop.

Western Europe produced 50.3 million tons of wheat in 1973, 2 percent below the 1972 high. The European Community (EC) had a 41.1 million-ton crop, compared with 41.2 million in 1972. Declines

in France and Italy were offset by gains in West Germany and the United Kingdom. Spanish production dropped 14 percent to 3.9 million tons because of dry weather.

The East European wheat crop gained 4 percent to 31.8 million tons. Poland, Czechoslovakia, and Hungary had substantially larger outturns.

The Soviet Union produced a record 109.7 million tons of wheat in 1973, 28 percent above 1972 and 9 percent over the previous record in 1966.

African wheat production was off 7 percent, at 8.7 million tons, because of declines from good yields in North Africa in 1972.

The 1973 wheat harvest in Asia is estimated at 79.4 million tons, down 4 percent. India and Turkey had declines of 1.5 million tons, while Pakistan had nearly a million-ton increase.

Australia's wheat crop is estimated at 11.9 million tons, nearly double that of 1972, as area gained by 15 percent. Wet weather late in the season left Australia with a substantial amount of offgrade wheat.

MPEAT: AREA, YIELD, AND PRODUCTION IN SPECIFIED COUNTRIES, YEAR OF HARVEST, AVERAGE 1907-71, AMMUAL 1932 AND 1973 1/

CONTINENT AND COUNTRY	AVE-1967-71	1972	1973 3/ A)	vE.1967-71	1972	19733/	WAF* 1201-11	1415	197
<u>-</u>	THOUSAND LIA.	ONAZUUHT "AH.	THGUSAND _HA_	<u>let/n å</u>	QU/HA	QU/HA.	UMAZUUT <u>.Kl</u>	THOUSAND <u>HI</u>	TRUUSA?
NORTH AMERICAL	91421	8,040	10,021	14.0	16.8	17,1	10,100	14,514	17.11
GUATEMALA	37	45	47	ø.8	9.8	9.4	34	44	46
HONDURAS ,	715	1 600	720	10.0 28.0	10.0 25.0	10.0 27.8	2,005	1,746	≱₁00 u
MEXICO	50+191	19,130	21,893	20.0	22.0	21.4	40,694	42,046	16,571
TOTAL	30,537	28,502	\$2,542	10.9	20.5	20.2	5/4830	בחר ימב	65,714
SOUTH AMERICA:	. 671	6 . O.E	3,450	12.2	13.9	15.6	0,110	6,900	6,000
ARGENT INA	4,971 1,294	4,965 1,500	1,620	12.3	4.5	10.2	14192	650	1,850
HULTYIA	75	₩0	l i a	7.9	8.7	8.9	où	76	105
CHILE	724 67	534 57	550 50	10.6	14.0	14.0	1,202 76	147	73 ( 50
ECUADOR	74	60	47	9.0	8.3	9.1	65	50	4.3
PARAGUAY	30	90	25	10.3	6.3	8.0	37	LV	2.0
PERU URUGUAY	143 354	140 185	145 204	9.2 10.1	10.0	10.3	132 350	140 186	144
VENEZUELA	. 2			7.5	10.0	10.0			
101AL	7,731	7,562	6,010	12.0		13.5	41227	£1000	9,192
EUROPE1 BELGIUM	260	411	201	41.5	44.6	50.0	e32	942	1,005
UEMMARK	104	135	119	44.4	43.9	43.9	402	592	541
GEHHANY, REST	3,455	3, 45 8	3,457	36.5	45.8	45.0	14,427	18,123	17,792
IRLLAND	1,402	08	1,603	40.4 36.6	39.4 39.7	43.2 32.5	514.c	6,410 270	6,920 Lesz
I TALY	4+112	3,604	4, 39 0	23.6	24.8	24.8	9.704	9,441	8,899
LOYEMBOURG	L4	12	11	30 • 7	35.6	32.7	42 701	43 673	30 725
NET HERL ANDS	149 970	110	138	41.0 90.8	43.1 42.2	52.5	2,757	673 4,70l	125
TOTAL EC	11,673	11,097	10,021	32.9	37.2 31.5	37.4	30,459	46,235	-11112
TOTAL EC	291 209	274 179	269 188	33.1	25.9	35.3 22.2	965 471	403	417
GREECE	711	904	965	(2.5 (8.6	21.2	20-1	1.044	1,919	1,736
GREECE	ï	i	- i	15.0	20.0	20.0	. 4	4	2
NORWAY	19.9	511 11¢	5 479	31.6 10.6	40.0 12.0	40.0 10.2	1 + 63 4	011	437
PORTUGAL SPAIN	3 868	911	3,151	13.0	12.8	12.5	5,020	4,502	3,915
SWEDEN	455	208	104	34.8	42.9	44.2	1.010	1,150	1,345
SWITZERLAND TOTAL WESTERN EUROPE	17,370	101 006	10,180	26.9	42.L 10.3	37.9	46, 767	51,173	30, 317
				····································					
ALGANIA	130	135	135	14.7	14.8	14.6	1.99	200	200
RUL GAR #A	1,C28 1,G33	11 TAS ARG	975 1,235	27+9 30+9	37 • L 33 • 7	37.3 37.7	2,900 3,196	1,560 4,016	11011
GERMANY, EAST	574	640	700	38.9	39.0	39.5	2,200	2,744	2,765
HUNGARY	1.504	1, 117	1,300	27.4	31.0 25.1	34.4	41415	41007	4, 492
POLAND	1,915	2;U48	1,962	24. 2 Ld. 0	24.0	24.6	4,640 4,744	5,14 <i>i</i> 6,047	5,00} 5,500
YUGOSLAYIA ,,,,,,,,,	1,434	1, 424	Lovo	24.3	25.2	31.9	4,071	4,84)	4,736
TOTAL EASTERN EUROPE	10,505	10,768	10,453	23.9	28.4	30,4	43,933	\$6,040	31,745
TOTAL EUROPE	27,876	£1,614	26,052	24 , 1	29.6	30,8	7 2.7 00	UI,839	ه۱۱ ر <u>زه</u>
U.S.S.R. LEUROPE AND ASIAL.	65, 990	56,493	63,125	26 <u>.</u> L	14.7	17.5	07:052	85,45u	109,685
4FRICA:					······································			<del></del>	
ALGERIA	2,204	4.200	2,150	6.2	6.1	5. L	1,470	1,350	1,100
ANGGLA	17	13	13	11.2	7-1	7.7	19	10	ļu.
ECALORIA	1,06s	52 L 1, 100	1,110	26.9	31.0 7.6	32.2 7.7	1,486 810	1,616	1.a.7 000
MENAT	152	104	100	13.5	14.4	13.5	205	150	115
						£ .£	46		
LIBYA	109	120	110	2.4	6.3	5.5		60	60
KENYA LIBYA MDROCCO	1.847	120 2,05a	110 2,167	10.0	11.7	6.7	1.414	60 2,405	1,547
MOZAMBIQUE	10	120 2,050 13 3	110 2,167 13 2	10.0 9.0 20.0	11.7 10.0 20.0	8.7 10.0 20.0	2 8 8	60 2,405 13 6	1,847 4
MOZAMBIQUE	10	120 2,050 13 3 25	110 2,167 13 2 25	10.0 9.0 20.0 32.1	11.7 10.0 20.0 34.0	6.7 10.0 20.0 34.0	24 2 6 1 4 9 3 4	60 2,405 13 6 85	1,641 4 4
MORAMBIOUE MOZAMBIOUE MIGERIA RHODESIA SOUTH AFRICA	1,847 10 2 11 1,739	120 2,050 13 13 25 2,017	110 2,167 13 2 25 2,025	10.0 9.0 20.0 32.1 7.7	11.7 10.0 20.0 34.0 8.6	8.7 10.0 20.0 34.0 8.8	2 8 8	60 2,405 13 6 85 1,737	1,847 12 4 4 1,173
MOZAMBIOUE NIGERIA RHODESIA SOUTH AFRICA SUDAN TANZAMIA	1, 847 10 2 11 1, 739 100 31	120 2,054 13 25 2,017 124 53	110 2+167 13 25 2+025 142 43	10.0 9.0 20.0 32.1 7.7 11.5 12.1	11.7 10.0 20.0 34.0 8.6 13.3 12.3	8.7 10.0 20.0 34.0 8.5 13.9 11.6	1:039 9 5 37 1:336 110 48	60 2,405 13 65 65 1,737 105 65	1,647 4 4 6 1,173 170 50
MORALES OUE MIGERIA RHODESIA SOUTH AFRICA SUGAN TANZAMIA TUNISTA	1,847 10 2 11 1,739 100	120 2,050 13 3 25 2,017	110 2+167 13 2 25 2:025 142	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3	11.7 10.0 20.0 34.0 8.6 13.3 12.3	8.7 10.0 20.0 34.0 8.8 13.9 11.6 7.9	1,639 9 5 37 1,536 116	60 2,405 13 6 85 1,757 105	1,647 4 4 6 1,173 170 50
MOZAMBIOUE NIGERIA RHODESIA SOUTH AFRICA SUUDAN TANZAMIA	1,847 10 11 1,739 100 34 764	120 2,050 13 25 2,017 124 53	110 2+167 13 25 2+025 142 43	10.0 9.0 20.0 32.1 7.7 11.5 12.1	11.7 10.0 20.0 34.0 8.6 13.3 12.3	8.7 10.0 20.0 34.0 8.5 13.9 11.6	1:039 9 5 37 1:336 110 48	60 2,405 13 65 65 1,737 105 65	1,041 12 40 1,173 170 50 750
MURCHES OUE NICERIA RICORIA RICORIA SUDDA AFRICA SUDDA SUDDA AFRICA SUDDA	1, 847 10 2 11 1,739 100 34 764 1	120 2, 05 a 13 25 2, 017 124 53 1, 060	110 2,167 13 2 25 2,025 122 43 950 9,423	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0	11.7 10.0 20.0 34.0 8.6 13.3 12.3 8.0 10.0	8.7 10.0 20.0 34.0 8.5 13.9 11.6 7.9 10.0	1,639  5  37  1,030  110  48  403  1	50 2,405 6 85 1,757 105 05 806 3	1, 697 12 4 4 1,773 170 50 750 6,137
MOZAMBOUE NIGERIA NOUTH AFRICA SOUTH AFRICA SOUTH AFRICA SUDAN TANZAMFA TUFISTA ZAIRE TOTAL ASTAI AFRICANISTAM BANGA ADESH	10 2 11 11 12 12 12 12 12 12 12 12 12 12 1	120 2,050 13 3 25 2,017 124 23 1,000 3 71,354	110 2,167 13 2 25 2,025 142 43 950 9,323	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 b.9	11-7 10.0 20.0 34.0 8.6 13.3 12.3 8.0 10.0	8.7 10.0 20.0 34.0 8.6 13.9 11.6 7.9 10.0 9.3	1,639 5 5 37 1,336 110 48 403 1 7,730	60 2,405 13 6 45 1,757 105 806 3 406 3	1, 897 12 80 1,773 170 50 750 6,137
MOZAMBOUE NIGERIA NOUTH AFRICA SOUTH AFRICA SOUTH AFRICA SUDAN TANZAMFA TUFISTA ZAIRE TOTAL ASTAI AFRICANISTAM BANGA ADESH	10 2 11 11 12 12 12 12 12 12 12 12 12 12 1	120 2,038 13 3 25 2,017 124 53 1,000 7,132 2,513 127	110 2,167 13 25 25 2,025 142 43 950 3 9,423	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 8.9	11.7 10.0 20.0 34.0 8.6 13.3 12.3 8.0 10.0 10.0	6.7 10.0 20.0 34.0 8.8 13.9 11.6 7.9 10.0 9.3	1,035 5 37 1,336 110 48 403 1,730 2,500 2,500 2,500	50 2,405 13 6 85 17,57 105 85 85 3 4,545 2,952	1, 897 12 40 80 8173 170 750 6173 31703
MOZAMBOUE NIGERIA NOUTH AFRICA SOUTH AFRICA SOUTH AFRICA SUDAN TANZAMFA TUVISTA ZAIRE TOTAL AS JAI AFUMANISTAM BAYGLADESH BUMNA CHINA, PEOPLE'S REP OF	1, 847 10 2 11 1, 739 100 34 764 1 5, 700 2, 800 24 24	120 2,05a 13 25 2,017 124 23 1,060 4,154 2,513	110 2,167 13 2 25 2,025 142 43 950 9,423	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.9	11.7 10.0 20.0 34.0 8.6 13.3 12.3 8.0 10.0 10.0	8.7 10.0 20.6 34.0 8.5 13.9 11.6 7.9 16.0 9.3	1,639 9 5 37 1,330 116 48 40 1 1,130 2,500 23	50 2,405 13 65 85 1,7 57 105 95 800 3 9,345	1, 897 12 40 80 8173 170 750 6173 31703
MOZAMA OUE  NIGERIA  NIGERIA  SOUTH AFRICA  SOUTH AFRICA  SUDAN  TANZAMIA  TANZAMIA  TANZAMIA  AFILA  AFILA	2,684 2,684	120 2,05 m 13 25 2,017 144 23 1,000 3 74,324 2,513 127 80 24,400	110 2-167 13 2 25 2-025 142 43 950 9,923 9,923 3,000 141 80 25,000 15	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 8.9	11.7 10.0 20.0 34.0 8.6 13.3 12.3 8.0 10.0 10.0	8.7 10.0 20.0 34.0 8.5 13.9 11.6 7.9 9.3 12.3 8.3 6.3 11.2 20.0	1,035 5 37 1,330 110 48 403 1,730 2,500 2,500 2,500	50 2,405 13 6 85 17,57 105 85 85 3 4,545 2,952	1,897 12 60 1773 176 52 750 6137 3,703 160 50 20,006
MURAME OUE NIGERIA NIGERIA SOUTH AFRICA SOUTH AFRICA SUDAY TANZANIA TUNISIA JOIAL ASIA ASIAN BANGADESH BUNA CHINA, PEOPLE'S REP OF CHINA, PEOPLE REP	10 2 11 12 12 12 12 12 12 12 12 12 12 12 1	120 2,050 13 2 2,017 124 53 1,000 3 71,324 2,513 127 80 24,400 15 19,139	110 2,187 13 2 25 142 43 950 9,723 3,000 141 80 25,000 15 19,981	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 0.9 9.0 9.4 9.7 20.0 13.6	11.7 10.0 20.0 34.0 8.6 13.3 12.3 8.0 10.0 10.0 11.7 7.9 6.3 11.5 20.0 9.1	8.7 10.0 20.0 34.0 8.8 13.9 11.6 7.9 6.9 9.3	1,639 9 5 37 1,330 110 48 403 11 7,720 2,500 23 23,600 10 77 10102	50 2,465 13 6 85 1,757 105 65 3 41545 2,952 100 50 28,006 28,006 26,410	1, 697 12 4 4 4 7 170 7 7 7 6 171 3 7 6 170 20 20 20 4 4 4 4 4 4 9 4
MOZAMBOUE NICERIA NOZAMBOUE NICERIA SOUTH AFRICA SOUTH AFRICA SUDAN TANZAMIA TANZAMIA TANZAMIA TANZAMIA AFIMANISTAM BANGLADESH BUMMA CHINA, PEOPLE'S REP OF CHINA, REP OF (TAIMAN) TOPAL INDIA	1, 647 10 4 11 1, 739 100 39 766 1 6, 700 2, 850 2, 850 2, 850 2, 850 2, 850 2, 850 2, 850 3, 750 5, 750 5, 750 4, 280	140 2,00 m 13 15 16 17 144 17 17 17 17 17 17 17 17 17 17	110 2.187 13 2 25 1425 1427 43 950 950 141 80 25,000 141 80 25,000 15 147,000	10.0 9.0 20.0 12.1 1.7 11.5 12.1 5.3 10.0 8.9 9.4 5.4 9.7 20.0 11.6 11.5	11.7 10.0 20.0 34.0 8.0 13.3 12.3 8.0 10.0 10.0 10.0	8.7 10.0 20.0 34.0 8.8 13.9 11.6 7.9 9.3 12.3 8.3 6.3 11.2 20.0 6.7	1,63%  5  37  1,030  10  48  40  1  7,730  2,50a  2,50a  10  10  11  141,102  3,500	50 2,465 13 6 85 1,737 105 805 105 105 2,492 106 2,492 2,49	1, 647 12 65 1,173 170 50 160 20,000 20,000 100 4,924 4,924
MOZAMBOUE NICERTA NOZAMBOUE NICERTA SOUTH AFRICA SOUTH AFRICA SUDAN TANZAMFA TURISTA ZAIRE TOTAL  ASTAI AFUMANISTAM BANGLADESH BUMMA CHINA, PEOPLE'S REP OF CHINA, REP OF (TAIMANI) CYPRUS TOTAL  18AM. 18AM. 18AM. 18AQ. 15SAGE	1, 547 10 2 11 1, 739 100 34 764 1, 6, 700 2, 800 2, 800 2, 800 5 5 5 5 5 5 15, 732 4, 200 1, 572	120 2,05e 13 13 25 2,017 124 93 1,000 2,513 2,513 2,513 127 127 129 24,100 24,100 19,109 4,300 24,100 109	110 2.187 13 2 25 1425 1427 43 950 950 141 80 29,000 15 149,881 4-300 21,000 101	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.4 5.4 9.7 20.0 11.6 11.5 9.1 9.1 11.6	11.7 10.0 20.0 34.0 4.6 13.3 12.3 8.0 10.0 10.0 10.0 11.7 7.9 6.3 11.5 20.0 9.1 13.8 9.4 7.4	8.7 10.0 20.0 34.0 8.5 13.9 11.6 9.3 12.3 8.3 11.4 20.0 6.7 12.5 9.3	1,639 9 5 37 1,030 10 48 40 9 1 7,730 2,50a 2,50a 10 11 14,102 1,050 1,059	50 2,465 13 6 5 1,737 105 866 4,054 2,455 2,456 2,56 2,66 2,66 2,66 2,66 2,66 2,66 2,	1,647 12 59 1,773 178 5,753 753 6,137 3,703 100 500 20,006 100 24,944 4,904 6,004
MURAMENTAL  MOLAMENTAL  MOLAMENTAL  MOLAMENTAL  MOLAMENTAL  MOLAMENTAL  MOLAMENTAL  AFOLIANI  AFOLIANI  AFOLIANI  AFOLIANI  AFOLIANI  MOLAMENTAL  AFOLIANI  MOLAMENTAL  MOLAME	2,684 2,100 2,100 39 761 6,700 2,680 2,700 2,800 2,700 2,800 2,700 2,800 2,700 2,800 2,700 2,800 2,700	120 2,05a 13 25 27 017 124 53 1,000 3 71,324 2,513 127 80 24,400 15 19,139 4,300 24,100 109 114	110 2,187 13 2 25 142 43 950 3,400 141 80 29,400 15 19,981 4,300 101 75	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.4 9.4 9.7 40.0 11.5 9.7 16.7 26.6	11.7 10.0 20.0 34.0 4.6 13.3 12.3 8.0 10.0 10.0 10.0 11.7 7.9 4.3 11.5 20.0 9.1 11.8 9.4 7.6 27.6	8.7 10.0 20.0 34.0 8.5 13.9 11.6 9.3 12.3 8.3 6.3 11.2 20.0 12.5 9.3	1,63v 9 5 37 1,33u 11c 48 403 1,7720  2,50c 23,0u0 10 77 10 11,000 1,059	2,465 13 6 13 6 17,57 105 806 100 20,952 100 20,006	1, 647 12 69 1,713 178 50 750 5137 160 20,006 20,006 4,004 4,004 4,004 20,006
MURAMENTAL  MOLAMENTAL  MOLAMENTAL  MOLAMENTAL  MOLAMENTAL  MOLAMENTAL  MOLAMENTAL  AFOLIANI  AFOLIANI  AFOLIANI  AFOLIANI  AFOLIANI  MOLAMENTAL  AFOLIANI  MOLAMENTAL  MOLAME	2,684 2,100 2,100 39 761 6,700 2,680 2,700 2,800 2,700 2,800 2,700 2,800 2,700 2,800 2,700 2,800 2,700	120 2,05e 13 13 25 2,017 124 93 1,000 2,513 127 80 24,400 15,15e 4,300 2,100 119 119 119 127e	110 2.187 13 2 25 1425 1427 43 950 950 97,223 3,000 141 80 25,000 15 14,300 2,000 101 75 155	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.4 5.4 9.7 20.0 13.6 11.5 11.5 9.1 6.7 20.8	11.7 10.0 20.0 14.0 4.6 13.3 12.3 5.0 10.0 10.0 10.0 11.7 7.9 6.3 11.5 20.0 9.1 13.8 9.4 7.4 27.6 24.9	8.7 10.0 20.0 34.0 8.5 13.9 11.6 7.9 16.9 9.3 12.3 8.3 6.3 11.2 20.0 6.7 12.5 9.3	1,03v 9 5 37 1,03u 10 48 403 1 7,730 2,50a 23,000 10 77 10,102 1,050 1,0	50 2,465 13 6 5 1,737 105 866 4,054 2,455 2,456 2,56 2,66 2,66 2,66 2,66 2,66 2,66 2,	1,647 12 6 6 7 7 7 7 7 7 8 7 7 7 7 7 7 7 7 7 7 7
MURCHES OUE NICESTA NICESTA NICESTA NICESTA SUDA TURISTA TURISTA ZAIRE TOTAL AS IAI AFUMANISTAM BANGLADESH BUHNA CHINA, PEOPLE'S REP OF CHINA, REP OF (TA IMAN) CYPRUS HOLA JAPAN JA	1, 647 10 11 1, 739 100 2, 800 2, 800 2	120 2,05e 13 13 25 2,017 124 93 1,000 2,513 127 2,513 127 24,400 24,400 25 19,15e 4,300 2,100 114 2,100 119 119 119 119 119 119 119	110 2.187 13 2 25 1425 1427 43 950 950 141 80 25,000 15 14,300 2,000 101 75 160 70	10.0 9.0 20.0 12.1 1.7 11.5 12.1 5.3 10.0 9.4 5.4 9.7 20.0 11.5 11.5 9.1 11.5 12.1 5.3 10.0 9.4 5.4 9.7 20.0 11.6 11.5 12.1 13.7 14.7 15.3 10.0	11.7 10.0 20.0 14.0 4.6 13.3 12.3 6.0 10.0 10.0 10.0 11.7 7.9 6.3 11.5 20.0 9.1 13.8 9.4 7.4 27.6 24.9 9.6 5.1 23.4	6.7 10.0 20.0 34.0 8.6 13.9 11.6 10.0 9.2 12.1 8.3 6.3 11.4 20.0 6.7 12.7 22.8 22.8 22.8 22.8 23.3	1, 63 y  5  37  1, 30  10  48  40  1  7, 730  2, 500  10  77  144, 102  3, 000  1, 059	50 2,465 13 6 5 1,737 105 86 2,732 2	1,547 1,747 1,774
MUSCAMB OUE NIGERIA NIGERIA SOUTH AFRICA SOUTH AFRICA SUDAN TANZANIA TOUISIA JOIAL AFGHANISTAN BANGLADESH BUNNA GHINA, PEOPLE'S REP OF CHINA, REP OF TALWANI CYPRUS THOULA IRAN PRAQ USKAEL JAPAN JONOAN KUMEA NORTH KOMEA-NORTH KOMEA-NORTH KOMEA-NORTH KOMEA-NORTH KOMEA-NORTH KOMEA-NORTH	2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,700 2,650 2,700	120 2,05a 13 25 27 017 144 53 1,000 3 71,324 2,513 127 80 24,400 15 19,139 4,300 2,100 109 114 27a 100 101 100 100 100 100 100 10	110 2,1 ts 7 13 2 25 142 43 950 3,000 141 80 29,000 15 19,981 4,300 2,000 101 75 150 160 70 64	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.4 5.4 9.7 40.0 11.5 9.7 40.0 11.5 9.7 40.0 11.5 5.7 16.7 20.6 6.3 5.5 20.7 8.8	11.7 10.0 20.0 14.0 13.3 12.3 8.0 10.0 10.0 11.7 7.9 6.3 11.5 20 9.1 11.8 9.4 7.6 27.6 27.6 27.6 27.6 23.4	8.7 10.0 20.0 34.0 8.8 13.9 11.6 7.9 12.2 8.3 6.3 6.3 6.7 12.0 20.0 22.8 24.9 25.9 26.9 26.9 27.9 28.9 28.9 28.9 28.9 28.9 28.9 28.9 28	1, 63 y 9 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2,465 13 6 13 6 14 15 16 17 17 16 10 10 10 10 10 10 10 10 10 10 10 10 10	1,647 4 5 4 7 7 7 7 7 8 8 8 8 7 7 8 8 8 8 8 8 8 8
MUSCAME OUE  NIGERIA  NIGERIA  SOUTH AFRICA  SOUTH AFRICA  SUDAN  TANZANIA  ZAIRE  TOTAL  AFGHANISTAM  BANGLADESH  BUHNA  AFGHANISTAM  CHINA, PEOPLE'S REP OF  CHINA, PEOPLE'S REP OF  CHINA, REP OF  LEBANDI  JAPAN  JONOAN  KUPEA  JONOAN  KUPEA  NORTH  KOMEA, NORTH  KOM	2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,702	120 2,05e 13 13 25 2,017 124 93 1,000 2,513 127 2,513 127 24,400 24,400 25 19,15e 4,300 2,100 114 2,100 119 119 119 119 119 119 119	110 2.187 13 2 25 1425 1427 43 950 950 141 80 25,000 15 14,300 2,000 101 75 160 70	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.9 9.4 5.4 9.7 40.7 40.7 40.7 11.6 11.6 11.5 12.6 13.6 14.6 15.7 16.7 16.8 16.3 16.7 16.8 16.3 16.7 16.8 16.3 16.7 16.8 1	11.7 10.0 20.0 34.0 4.6 13.3 12.3 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	8.7 10.0 20.0 34.0 8.8 13.9 11.9 10.0 9.0 12.1 8.3 6.3 11.2 20.0 7.2 12.1 12.1 14.5 14.5 14.5 14.5 14.5 14.5 14.5 14	1, 63 y  5  37  1, 30  10  48  40  1  7, 730  2, 500  10  77  144, 102  3, 000  1, 059	2,465 13 6 13 6 14,757 105 806 3 41,757 100 28,006 28,006 28,006 20 28,006 22 20 26,410 4,034 1,000 284 260 20 20 20 210 276	3,703 1,73 1,73 1,73 1,73 1,73 1,703 1,703 20,006 20,006 1,006
MUSCAMBOUE NIGERIA NIGERIA SUDUI AFRICA SUDUI AFRICA SUDUI AFRICA SUDUI AFRICA SUDUI AFRICA AFRICA LAIRE TOTAL ASIAL ASI	1, 647 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120	110 2.187 13 2 25 1425 1427 43 950 950 141 181 181 25,000 181 181 181 181 181 181 181	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.4 5.4 9.7 20.0 13.6 11.5 9.1 16.7 26.8 6.3 5.5 9.7 20.0 13.6 11.5 13.6	11.7 10.0 20.0 14.0 4.6 13.3 12.3 6.0 10.0 10.0 10.0 10.0 11.7 7.9 6.3 11.5 20.0 9.1 13.8 9.4 7.4 27.6 24.9 9.6 5.3 23.4 10.2	6.7 10.0 20.0 34.0 8.6 13.9 11.6 10.9 9.2 12.1 8.3 6.3 11.4 20.0 6.7 12.3 6.7 12.3 6.7 12.5 22.6 22.6 22.6 22.6 23.7 4.7 13.3 14.0 5.3 4.9 5.3 6.3 11.4 20.7 5.3 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 6.7 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11	1, 63 y  5  37  1, 30  10  10  48  40  1  7, 730  2, 50a  23, 600  10  77  14, 102  3, 600  1, 059  16, 059  16, 059  16, 059  23, 000  1, 059	50 2,465 13 6 13 6 17 17 10 10 2,7 10 2,7 10 28,000 28,000 28,000 28,000 20 20,410 4,034 1,650 20 20 20 20 20 20 20 20 20 2	1,647
MURCHES OVE NO CARRIA NO CARRIA SOUTH AFRICA SOUTH AFRICA SUDAN TANZANIA TANZANIA ZAIRE TOTAL  AS IA BANGLADESH BUNNA CHINA, PEOPLE'S REP OF CHINA, REP OF LEBANDI JONOAN KOREA, NORTH KOREA	2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,650 2,702 2,650 2,702	140 2,05a 13 25 27 017 144 53 1,000 3 71,324 2,513 127 80 24,400 1 55 19,139 4,300 24,100 103 104 105 106 107 108 108 109 109 109 109 109 109 109 109	110 2,187 13 2 25 142 43 950 3,000 141 151 19,981 151 19,981 151 19,981 100 100 101 101 101 101 101 1	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.9 9.4 5.4 9.7 40.0 11.5 12.1 5.3 6.7 16.7 26.6 6.3 6.3 6.3 6.3 6.3 6.3 6.3	11.7 10.0 20.0 14.0 13.3 12.3 9.0 10.0 10.0 11.7 7.9 6.3 11.5 20.0 9.4 7.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6	8.7 10.0 20.0 8.8 13.9 11.6 7.9 10.0 9.3 12.3 6.3 11.2 20.0 7 11.5 9.3 6.7 11.2 20.0 7 12.3 8.3 6.7 11.2 20.0 7 11.5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1, 63 y  5  37  1, 30 y  5  110  46  403  1, 120  2, 500  101  14, 150  1, 150	2,465 13 6 13 6 1,757 1,05 806 3 41,45 2,752 100 28,006 28,006 20 20 26,410 4,034 1,600 20 20 20 20 20 20 20 20 20 20 20 20 2	1, 647  547  170  547  547  547  547  547  547  547  5
MURCHANGOUE MORANGOUE MORA	1, 647 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120 2, 05 8 13 25 2, 017 124 25 2, 018 127 127 127 127 127 127 127 127 127 127	110 2.187 13 2 25 1425 1427 43 950 950 97,923 3,000 121 121 121 121 121 121 121	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 0.9 9.4 5.4 9.7 20.0 13.6 13.5 9.1 5.7 16.7 26.6 6.5 20.7 8.6 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6	11.7 10.0 20.0 14.0 13.3 12.3 8.0 10.0 10.0 10.0 11.7 7.9 6.3 11.5 20.0 9.1 11.8 9.4 7.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6	8.1 10.0 20.0 34.0 8.1 13.9 11.6 17.9 12.1 8.3 6.3 11.4 20.0 6.7 12.2 9.3 11.4 20.0 6.7 12.6 9.3 12.9 9.3 12.9 12.9 12.9 12.9 12.9 12.9 12.9 12.9	1, 6 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2,445 13 6 13 6 17 10 10 10 10 10 10 10 10 10 10 10 10 10	1,647  1,647  1,752  1,753  1,703  1,703  1,000  20,00
MUSANES OUE NIGERIA NIGERIA SOUTH AFRICA SOUTH AFRICA SOUTH AFRICA AND THE SOUTH AFRICA AND THE SOUTH AFRICA AND THE SOUTH AFRICA STAL ASTAL AFGHANISTAM BANGLADESH BUHAN CHINA, PEOPLE'S REP OF CHINA, REP OF (TAIMAN) CYPRUS THOIA I RAM BRAG USANE SANEL JAPAN JOOGN LSPANE SOUTHERN MONGALIA PACESTAM SAUDI ARABIA SOUTHERN MEMEN SYNIA	10	120 2, 00 8 13 25 2, 017 124 25 2, 018 127 127 127 127 127 127 127 127 127 127	110 2.187 13 2 2.055 1422 43 950 9,023 9,023 3,000 121 121 125,000 121 14,300 101 103 104 105 105 105 105 105 105 105 105	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 0.9 9.4 5.4 9.7 20.0 13.6 13.5 9.1 5.7 16.7 26.6 6.3 5.7 16.7 26.6 6.3 5.7 16.7 26.6 6.3 6.3 6.3 6.3 6.3 6.3 6.3	11.7 10.0 20.0 14.0 13.3 12.3 10.0 10.0 10.0 10.0 11.7 11.5 20.0 9.1 11.8 9.4 7.4 27.6 27.6 27.6 27.6 27.6 27.7 10.0 10.0 10.0 11.7 7.5 11.9 10.0	8.7 10.0 20.0 34.0 8.8 13.9 11.6 12.2 8.3 6.3 11.2 20.0 6.7 12.5 9.3 11.2 20.0 6.7 12.5 9.3 11.2 12.2 12.3 11.2 20.0 6.7 12.5 9.3 11.4 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5	1, 6 3 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2,445 13 6 13 6 17 10 10 10 10 10 10 10 10 10 10 10 10 10	1,897  1,703  1,773  1,773  1,703  20,000  20,000  100  20,000
MURAME OUE NICERIA NICERIA SOUTH AFRICA SOUTH AFRICA SOUTH AFRICA AND	10	120 2,05e 13 45 2,017 124 231 1,000 1,000 2,513 2,513 80 24,400 11 15 19,139 4,300 2,100 114 2,100 114 2,100 114 2,100 114 15 100 100 100 100 100 100 100	110 2.187 13 2 25 142 43 950 141 141 800 25,000 15 14,300 2,000 15 14,300 2,000 161 175 180 180 180 180 180 180 180 180	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.9 9.4 5.4 9.7 40.0 11.5 12.1 5.3 10.0 9.5 11.5 12.1 13.0 13.	11.7 10.0 20.0 34.0 4.6 13.3 12.3 9.0 10.0 10.0 10.0 11.7 7.9 4.3 11.5 20.0 21.0 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6	8.7 10.0 20.0 34.0 8.8 13.9 11.9 12.1 8.3 6.3 11.2 20.0 9.3 11.2 20.0 7.9 12.1 12.3 6.3 11.2 20.0 7.9 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11	1, 63 y  5  1, 53 y  1, 53 y  1, 6  46  40 5  2, 50 0  10  10  10  10  10  10  10  10  10	50 2,465 13 6 17,17 105 86 17,17 105 100 50 28,006 2 28,006 28,006 20,410 4,034 1,500 28,006 20,410 4,034 1,500 28,006 20,410 4,034 1,500 28,006 20,410 4,034 1,500 28,006 20,410 4,034 1,500 28,006 20,410 28,006 20,410 28,006 20,410 28,006	1,897  1,703  1,773  1,773  1,703  20,000  20,000  100  20,000
MURAME OUE NIGERIA NIGERIA SOUTH AFRICA SOUTH AFRICA SOUTH AFRICA SUDAY TANZANTA TUNIFA  TOTAL  ASIA: AFCHANISTAM BANGLADESH BUNNA CHINA, PEOPLE'S REP OP CHINA, REP OF ITAIMANI CYPRUS HIDIA IRAN BRAQ USAEL JAPAN JONOAN KUPEA HORTH KOKEA, REP OF LERANDO NEPAL LUTER MONGQLIA PAKISTAM SOUTHERN VEREN SOUTHERN	10 2 1 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1	120 2, 05 e 13	110 2.187 13 2 25 142 43 950 141 141 800 29,000 15 19,981 4,300 21,000 15 19,981 101 75 160 170 180 180 180 180 180 180 180 18	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.9 9.4 5.4 9.7 40.0 11.6 9.7 40.0 11.6 6.3 9.1 9.5 10.7 10.0	11.7 10.0 20.0 34.0 8.6 13.3 12.3 8.0 10.0 10.0 10.0 11.7 7.9 4.3 11.5 20.0 9.1 11.6 9.4 7.6 31.9 9.4 7.6 10.0 10.	8.7 10.0 20.0 34.0 8.8 13.9 11.6 12.1 6.3 12.1 6.3 11.2 20.0 9.3 11.2 20.0 9.3 12.3 6.7 12.3 6.7 12.3 6.7 12.3 6.7 12.5 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	1, 6 3 y  5  1, 3 y  1, 3 y  1, 3 y  1, 1 y  4, 5 0 o  2, 5 0 o  1, 1 y  1, 1	50 2,465 13 6 17,17 105 86 17,17 105 100 50 28,006 2 20,28	1,897 1,703 1,705 502 7,503 1,703 1,703 20,000 20,0
MUCAND OUE MICHEN A MICHEN MICH MICHEN M	2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 1,67,720	120 2,05e 13 3 45 144 23 1,000 2,103 2,132 2,133 2,132 2,133 2,133 24,100 114 27e 160 103 64 100 115 27e 1160 117 27e 1160 17e	110 2.187 13 2 2.5 1422 143 950 141 80 141 80 25,000 141 75 149,801 75 150 160 70 64 150 150 160 70 65 150 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 160 160 160 160 160 160 160 160 16	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.9 9.4 5.4 9.7 20.0 11.6 11.5 12.7 20.0 11.6 11.5 20.7 20.0 11.6 11.5 20.7 20.0 11.6 20.7 20.0 11.6 20.7 20.7 20.7 20.0 11.6 20.7 2	11.7 10.0 20.0 14.0 13.3 12.3 9.0 10.0 10.0 10.0 11.7 7.9 4.3 11.5 20.0 9.1 11.6 9.1 11.6 9.1 11.6 11.7 11.6 11.7 11.6 11.7	8.7 10.0 20.0 34.0 8.8 13.9 11.6 12.1 6.3 11.2 20.0 9.3 12.1 6.3 11.2 20.0 9.3 12.3 6.3 11.2 20.0 9.3 12.3 6.3 11.2 20.0 9.3 12.5 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	1, 63 y  5  1, 30  1, 30  110  46  403  1, 170  2, 50a  2, 50a  23, 600  10  17, 170  10  17, 170  10  10  10  10  10  10  10  10  10	2,465 13 85 1,737 1,00 8GC 2,100 50 28,100 6,034 1,600 28,410 4,034 1,600 28,410 284 284 284 284 284 284 284 284 284 284	1,897  1,170  50  7,703  1,703  1,703  20,000
MUSCAMB OUE NIGERIA NIGERIA SOUTH AFRICA SOUTH AFRICA SUDAN TANZANIA TUNIZA TOTAL AFGHANISTAM BANGLADESH BUHNA CHINA, PEOPLE'S REP OF CHINA, REP OF CHINA, REP OF TANAMA TANAMA JONOAN KUMEA HORTM KUMEA, HORTM KUMEA	2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 2,800 1,67,720	120 2 100 1	110 2:187 13 2 2:55 1425 143 950 950 121 43 950 121 121 121 121 121 121 121 12	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.0 9.4 5.4 9.7 20.0 13.6 13.5 9.1 5.7 16.7 20.6 6.3 5.5 20.7 16.7 16.7 16.7 16.7 16.7 16.7 16.7 16.7 16.7 16.7 16.8 16.7 16.7 16.7 16.7 16.7 16.7 16.7 16.7 16.7 16.7 16.8 16.9	11.7 10.0 20.0 34.0 8.6 13.3 12.3 8.0 10.0 10.0 10.0 11.7 7.9 4.3 11.5 20.0 9.1 11.6 9.4 7.6 31.9 9.4 7.6 10.0 10.	8.7 10.0 20.0 34.0 34.0 8.13.9 11.6 7.9 12.3 8.3 6.3 11.2 20.7 11.2 20.7 12.9 22.8 24.7 12.9 25.9 26.7 12.9 27.9 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0	1, 6 3 y  5  1, 3 1  1, 3 1  1, 1 1  48  40  1, 1 2  2, 600  1, 1 2  2, 600  1, 1 3  1	2,465 13 6 13 6 15 17 10 10 10 10 10 10 10 10 10 10 10 10 10	1,897  1,703  1,703  1,703  1,703  1,703  20,006  100  20,006  100  20,006  100  20,006  100  20,006  100  20,006  100  20,006  100  20,006  100  20,006  100  20,006  100  20,006  20
MUCAND OUE MICHEN A MICHEN MICH MICHEN M	10 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1	120 2,05e 13 3 45 144 23 1,000 2,103 2,132 2,133 2,132 2,133 2,133 24,100 114 27e 160 103 64 100 115 27e 1160 117 27e 1160 17e	110 2.187 13 2 2.5 1422 143 950 141 80 141 80 25,000 141 75 149,801 75 150 160 70 64 150 150 160 70 65 150 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 70 64 150 160 160 160 160 160 160 160 160 160 16	10.0 9.0 20.0 32.1 7.7 11.5 12.1 5.3 10.0 9.9 9.4 5.4 9.7 20.0 11.6 11.5 12.7 20.0 11.6 11.5 20.7 20.0 11.6 11.5 20.7 20.0 11.6 20.7 20.0 11.6 20.7 20.7 20.7 20.0 11.6 20.7 2	11.7 10.0 20.0 14.0 13.3 12.3 9.0 10.0 10.0 10.0 11.7 7.9 4.3 11.5 20.0 9.1 11.6 9.1 11.6 9.1 11.6 11.7 11.6 11.7 11.6 11.7	8.7 10.0 20.0 34.0 8.8 13.9 11.6 12.1 6.3 11.2 20.0 9.3 12.1 6.3 11.2 20.0 9.3 12.3 6.3 11.2 20.0 9.3 12.3 6.3 11.2 20.0 9.3 12.5 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	1, 63 y  5  1, 30  1, 30  110  46  403  1, 170  2, 50a  2, 50a  23, 600  10  17, 170  10  17, 170  10  10  10  10  10  10  10  10  10	2,465 13 85 1,737 1,00 8GC 2,100 50 28,100 6,034 1,600 28,410 4,034 1,600 28,410 284 284 284 284 284 284 284 284 284 284	1,897  1,897  1,703  1,703  1,703  1,703  20,000  20,0

<sup>1/</sup> Years shown refer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which temediately follow thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Barvested area as far as possible. 3/ Preliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attaches and other foreign source materials.

# RYE PRODUCTION GAINS SLIGHTLY IN 1973

The 1973 world rye harvest is estimated at 28.9 million tons, about 2 percent over 1972. World rye area declined 9 percent to 15.5 million hectares, while yield gained 11 percent to 18.6 quintals per hectare.

The United States produced 671, 000 tons of rye in 1973, down 9 percent, with declines in both area and yield. The Canadian harvest gained 6 percent to 363,000 tons.

Western Europe had a 4.6 million-ton rye crop, down 9 percent. The European Community (EC)

harvest at 3.3 million tons was down 400,000. West Germany harvested 2.6 million tons off 350,000 on lower area.

The East European rye harvest was little changed at 11 million tons. The Polish crop gained slightly to 8.3 million tons on a record yield.

The Soviet Union produced 10.7 million tons of rye in 1973, up 1.1 million tons on good yield. Soviet area declined 1.1 million hectares.

RYE! AREA, YIELD, AND PRODUCTION IN SPECIFIED COUNTRIES. YEAR OF HARVEST, AVERAGE 1967-71, ANNUAL 1972 AND 1973 1/

CONT INENT	AND COUNTRY	AVE. 1967-71	48FA 2/	19733/	AVL.1967-71	YLFLD 1972	19733/	AY 5.1967-71	1972	1973
	······································	THOUS AND	<del></del>	Turnet Alico						
		HA.	THUUSANO .H.A.	THUUS AND _HA_	AH/UA	_QUZHA	QU/HA	OMAZ UUNT J.H.	THOUSAND <u>Hì</u>	THOUSAND MT
YORTH AMER	RICA:									
			257	256	12.4	13.4	14.2	430	344	563
	TATES		419	420 676	15.8	<u> </u>	1,6.0	<u> </u>	741	671
75175		- 9/9	070	01.0	14.5	15.6	15.3	1,265	1,085	1,034
SOUTH AMER	[CA:									
CHILE	(A	. 498 9	747	750	6. l	9.2	8.7	305	690	650
	••••••		6	10	12.3	13.3	13.0 3.3	11	⊎ ∠	13
	********	511	759	76.6	6, 2	9.2	8.7	318	700	605
EU ROPE:	•							<del></del>		
	***************	25	۷1	17	32.9	35.7	34.7	6.3	75	59
DENMARK		40	42	39	32.6	36.9	35.4	131	155	136
FRANCE .		161	133	127	20.7	26.3	27.2	212	350	346
LTAL V	WEST	949 38	B79	769	32+ 0	33.6	34.0	3,037	2,954	2,612
LUX ENBOU	RG	30	18 2	17	18.5 33.3	21.1 45.0	22.4 40.0	7ú 6	36	3B 4
NE THERLA	NOS	65	54	31	32.6	28.0	33.9	21.5	151	105
UNITED K	INGDOX		6	5	29.1	31.7	32.0	13	19	16
AUSTRIA	€C	1,265	1, 155	1,006	30.2	32.5	33.0	3,486	3,75L	3,318
F INL AND	*****************	73	144 59	135 52	28.7 19.0	27.9 20.2	32.5 22.1	40a 13y	402 119	439 115
GREECE,,		8	5	5	11.2	14.0	12.0	Ý	7	
NORWAY		1	1	2	33.3	50.0	35.0	_4	5	7
SPAIN	*****************	2 ± 6 3 <del>4</del> 3	226 278	196 268	7. 4 9. 0	7.3 9.5	6.3 9.4	175 30a	144	124
SHEDEN		71	106	100	31.2	34.5	33.Z	222	263 366	252 332
SHI TZERL.	AND	1.3	1.2	11	41.5	41.7	40.9	54	50	45
TOTAL	WESTERN EUROPE	2,173	1,986	1,775	24.0	25.0	26.1	51204	5,127	4,636
410.4414										
ALBANIA RIN GARTA	*****************	20 24	24	24	7.6	8.3	8.3	15	20	20
CZECHOSL	OVAKIA	277	232 232	2G 224	11.8 23.2	12.0 27.3	12.0 30.7	28 844	24	24
GERMANY,	EAST	704	085	0.0	24.7	28.4	26.0	1,741	633 1,947	685 1,716
HUNGARY	*****************	171	119	108	12.1	14.4	16.7	207	171	180
ROMANTA		3,967 48	3,543	3,416	18. 7	23.0	24-2	7,502	8,149	8,264
YUGOSLAV	[A	123	45 104	45 46	11.4 11.4	11.1 11.5	10.0 12.3	55 141	50 120	45
TOTAL	EASTERN EUROPE	5,334	4,172	4,593	19.4	23.3	24.1	10.32	11,114	11.055
	•			# - W.			<del></del>			
TOTAL	EUROPE	7.507	6,758	6,368	20.7	24.0	24.6	15,530	16,241	15,693
	•						d			- IFFULL
J.S.S.A.(E)	UROPE AND ASIAL.	10,690	8.100	7.012	11.9	11.8	15.3	13.7-3	0.433	
			4 01100			1110	13.3	12,702	9,633	10,745
AS LA:										
TOTAL	****************	686 686	625	625	11.5	15+1	11.2	140	755	100
		207		043	11. 2	12.1	112	790	755	700
CEANLA										
	A	<u> </u>	46	47	4.6	4.3	5.3	18	20	
, 0, 40	***************************************	40	4.5	47	4.6	4.3	5.1	18	20	25
	****									
HURLD	TOTAL	20,309	17,044	15,494	15.1	16.7	18.6	10.690	48,434	28+862

<sup>1/</sup> Years shown rafer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere barvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Proliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attaches and other foreign source materials.

# RECORD BARLEY CROP HARVESTED IN 1973

World production of barley in 1973 is estimated at a record 155 million tons, 12 percent above 1972 and 26 percent over the 1967-71 average. World barley area continued to increase with a 3 percent gain over 1972 and a 15 percent hike over the 1967-71 average.

Highlighting world barley production is the record USSR crop which, at 55 million tons, was up 49 percent over 1972 and 73 percent above the 1967-71 average.

The United States barley crop at 9.2 million tons was about equal to 1972 and only slightly above the 1967-71 average. The Canadian barley crop of 10.3 million tons, however, was 21 percent above the 1967-71 average but 8 percent below 1972.

Barley production in Europe estimated at 56.3 million tons, registered a 2 percent gain over 1972

but a 19 percent increase over the 1967-71 average. Production in Eastern Europe registered an 8 percent gain while Western Europe increased by only 1 percent over 1972.

The estimated African barley crop of 3.2 million tons is 20 percent below 1972 and 15 percent below the 1967-71 average, primarily because of extremely poor harvest in Morocco.

Barley production in Asia is estimated at 16.7 million tons, 10 percent below the 1972 harvest and the 1967-71 average. Decreased production in the Middle East, India, and South Korea accounted for most of the decline.

Australia's barley production of 2.5 million tons is 45 percent greater than 1972 and 29 percent above the 1967-71 average.

BARLEY

: AREA, YIELD, AND PRODUCTION IN SPECIFIED COUNTRIES. YEAR OF HARVEST, AVERAGE 1967-11, ANNUAL 1912 AND 1973 U

CONTINENT AND COUNTRY	AVE -1967-71	ANEA 2/ 1972	197,3/	AVE . 1967-71	Y LELO 1972	1973 1/	ÁVE+1957-71	PRUBUCTION 1972	1973 .
	UMAZUOHT AH	THUUŞAND HA	THUUS AND	AHVUD	QU/HA	úμ/HΔ	TH202XHD	084270HT <u>18</u>	THOUSAND MT
DRTH AMERICA:									
CANADA MEXICO	4 € 08 d 23 b	5,u63 210	4,019 210	20.9 4.5	22.3 10.0	21.4 9.5	d. 35	11,285	10,333 200
MEXICO. UNITED STATES	3,917	J: 92 B	4,260	23.4	23.5	21.7	225 9 <b>.1</b> 73	210 9,220	9.242
TOTAL	8.241	9,201	9,307	21.8	22.5	51-5	17,93)	20,715	19,775
OUTH AHERICAT									
ARGENTINA	463 31	60 I 25	624 25	11.3 9.1	14.6 10.4	1.61	521	860	ezo
CHILE COLOHATA ECHABOR	50	04	10	20.8	16.7	10.4 (3.0	29 117	26 107	26 119
COLOMBIA	104 2A	7 L 10 a	9-D 9-D	14.6	14.1	12.5	ಚಟ	100	75
PERU	183	103	las	9. 7 8.9	9.0 8.7	8.1 8.9	1 u 5 1 6 2	90 160	65 (63
ECUADOR PERU URUGUAY TOTAL	944	1,075	11070	9.0	9.4	9 <b>.</b> L	36	29	32
=	,,,,	11012	11017	11.2	12,9	12.1	1.062	1,392	1,302
UROPE:  RELGIUM,	155	149	153	37.2					
	1,290	1,401	1,413	38.7	42.8 39.8	45.0 38.0	575 4.491	637 5,5/2	688 5.451
FRANCE GERMANY, WEST	2,816 1,401	2:073	2,750	12.3	39.0	38.9	9,104	10,425	10,844
	203	1+549 252	1,67L 240	34.9 31.0	37.6 38.9	38.4 35.1	4 - 855 751	5,817 961	6-423 843
ITALY	17 <del>3</del> 15	lae	203	17-1	21.0	22.6	307	390	45 a
NETHERLANDS	103	17 63	87 13	31.6 37.4	31.8 41.0	32.9 42.2	49 287	54 350	56 180
LUXEMBRUAG NETHERLANDS UNITED KINGOCH	2,357	21200	2,268	35.8	40.4	19.6	8,461	9.236	8,992
AUSTRIA.	8,519 265	8,598 496	8,863	34.6	38.9	16.5 14.1	29,495	33,454	1,021
FINLAND	378	900	458	22.7	24.5	19.6	850	1,140	697
GREECE MAL I A~GOZQ	355	394 2	411	19.3 14.3	22.2 10.0	20.9 10.0	666 2	873 2	857 2
KITA MUL	181	191	102	30.3	28.0	29.4	545	ร์ <sub>2</sub> โ	535
SPAIN	116 2,023	61519 44	86 2,173	6.2 17.8	1.0	15.9	51 HOA.4	62 41358	55
SHEDEN SHITZERLAND	579	582	466	30.6	32.4	27.4	3:60a 1:770	1,683	4,408 1,744
TUTAL HESTERN EUROPE	12,454	9ر ناهاردا	13,750	37.7	33.0	42.3 31.9	134	43,426	169
~ ~ ~					33.0	71.57	30,000	13,1720	43.823
ALBÁNIA.	d	Lo	19	10.5	10.0	10.0	9	10	10
BULGARIA CZFCHOSLOVAKIA GERMANY, BAST	4Q8	445	420	25.1	32.0	33.0	1,023	10 1,423	10 1,485
	772 617	450 018	673 640	30.3 33.5	31.4 41.9	44.0 40.2	2,336 2,065	2+004	2,971
	359	291	603	22-7	27.6	30+L	411	905	2,575 87J
	77 L 295	41011 OEt	1,083 00c	24,4 20.1	27.1 25.7	29.2	1,864	2,750	3-163
ROMANIA YUGUSLAYTA TOTAL EASTERN EUROPE	303	290	324	15.7	16.8	24.8 20.5	544 476	849 48]	745 674
TOTAL EASTERN EUROPE,	3,533	3,850	3,973	26. [	30.1	31.4	9,204	11,582	12,493
TOTAL EUROPE									
TOTAL EUROPE	15,987	17,016	17,723	29.6	32.3	31.6	47,250	35,008	50,316
.S.S.R. (EUROPE AND ASIAL	20, 163	27,230	29,381	15.3	13,5	18.7	31,791	36,800	54,981
FRICAL						· · · · · · · · · · · · · · · · · · ·			
ALGERIA	638 51	600 34	575	7.2	7.5	7.0	451	450	400
ETHI OPLA	1,737	1,750	35 1,760	20.2 8.6	31.5 8.6	81.4	103 1,496	£0/ 1,500	1,500
MOROCCO SOUTH AFRICA	1,750	E + C + 1	1,002	6.9	10.9	5.7	1,557	1.744	914
I DAT 21 V **********************************	361	350	36 3/5	4.1 3.4	9.5 5.7	1.4 6.9	155 34	36 200	28 260
TOTAL =	4,575	4, 165	4,385	8.2	9,2	7.3	3, 769	4,037	1,212
S I A‡									
AFGHANI STAN	324	350 46	50 26	Ł0. 7	10-7	10.7	347	375	375
BANGLADESH CHINA, PECPLES REP.	6,382	a,500	6,500	10.1	6.2 10.8	7.3 10.8	6,440	16 7,380	19 7,000
CHINAIKEP IN TIAIRANI	1	1	L	10.0	10.0	10.0	1	1	L
INO LA	7n 2,856	80 2,455	2,486 30	10.6 9.6	8.8 10.5	5.0 9.7	82 2,755	7ú 2,577	15 2,327
JHAN	1 • 5 La	L,400	1,400	1.2	5.7	6.4	1.038	800	900
I RA C I SR A EL	1,066 2s	1,100	1,050	7.9 9.5	9. l 15.0	6.5 8.1	647 21	1,000 33	680 11
JAPAN	268	141	40	29.4	26.9	27.0	/ da	125	210
KORE A.REP OF	7a 928	64 6/5	40 816	5.0 21.3	5.5 22.5	3.5 21.8	1,979 39	1,965	14 1,778
LENARUN	Li	iš	15	7.2	10.0	4 • G	L1	8	6
SAUD L. AMARIA	52 190	157 20	164 26	6.2 13.7	6.6 13.5	6.7 13.5	112 36	103 35	110 35
SYRIA	520	600	500	1.3	0.3	7.0	380	500	350
SYR [ A TURKEY TOTAL	2,6du 16,953	2,530	2,500	11.0	14.7	10.5	3,694 18,635	18,579	2,900 16,743
								101217	
CEANLA1 Australia	1,691	Z,200	1,800	11.3	7.8	13-7	1+919	1.700	1.474
A.E.L. 75'AL AND	72	74	7.3	33.0	35.3	33.0	244	1,708 261	2,474 245
NEW ZENCAMS									
AUSTRALIA NEW ZEALANG TUTAL	1,763	2,214	1,673	12.3	8.7	14.5	2,163	1,969	2,719
TUTAL WORLD TOTAL		11,404	1,673	12.3	8.7				2,719

<sup>1/</sup> Years shown refer to year of hervest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Preliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attaches and other foreign source materials.

# WORLD OAT OUTPUT IN 1973

The 1973 world oat harvest is estimated at 54 million tons, 5 percent above 1972 but 2 percent below the 1967-71 average. Total world area was up 3 percent over 1972 and about equal to the 1967-71 average.

Oat production in the United States was estimated at 9.6 million tons, 4 percent below the 1972 harvest and 26 percent below the 1967-71 average.

The Canadian crop of 5 million tons was up 9 percent over 1972.

Oat production in Europe was down by 6 percent with production static or declining in most countries. USSR production at 17.5 million tons, however, registered a 24 percent gain over 1972 and a 34 percent increase over the 1967-71 average.

: AREA, YIELD, AND PRODUCTION IN SPECIFIED COUNTRIES. YEAR OF HARVEST, AVERAGE 1967-71. ANNUAL 1972 AND 1973  $\Psi$ 

ONTINENT AND COUNTRY	AVE.1967-71	AKEA 2/	1973 3/	A VE. 1967-71	Y [ ELO 1972	<u> 3/191</u>	AVE.1967-71	1972	<b>₹7573</b>
	THOUSANU HA	THOUSAND HA	T HUUS AND	AHNUQ	QU/HA	QU/HA	THOUSAND HE	CHAZUGHT Thu	HE ZUDAT
ORTH AMERICA:									
CANADA	2,964	2,470	2,711	18.0	18.7	18.6	5,336	4,630	5,041 83
MEXICO UNITED STATES TOTAL	51 6,977	65 5,474	70 5,710	10.0 18.8	11.5 10.3	11.9 16.9	51 13,089	75 L0,044	9,636
TOTAL	9,992	8,009	8,491	18.5	18.4	17.4	18,476	14,749	14, 760
OUTH AMERICA:									
ARGENT INA	389	399	380	12.6	14.2	13.4	488	566	520
BRAZIL	30	30	30	H . 4	9.0	9.0	25	27	27
CHILE	84 1	76 1	78 2	14.0 10.0	14.3 10.0	14.4 10.0	114	109	112
ECUADÓR. URUGUAY.	74	u 5	ย้า	8.2	8.9	8.0	٥Ī	5 0	66
TOTAL		57[	573	12.0	13.3	12.7	693	761	727
IROPE:									
BELGIVA	42	75	Вd	35.2	36.9	37.4	322	211	254
DESAUGURA + 1 + 5 + 4 + 4 + 4 + 4 + 4 + 4 + 1 + 1 + 4	207	163	130	37.4	39.1	35.5	773	637	462
FRANCE	1.091	955	884	27.5	32.3	31.9	3+002	3,084 3,909	2,617 4,030
GERHANY, WEST	1,217 78	1;131 52	1,137 49	32.6 30.9	34.6 34.4	35.4 34.7	3.965 240	179	170
I TALY	315	250	238	15.3	17.6	17.6	402	440	419
LUXEMBOURG	10	14	14	29.4	30.7	30.7	46	43	43
NETHERLANDS	71	33	30	40.8	43.6	44.3	589	144	1,106
UNITED KINGDOM	382	2,987	2,831	34.0	40.0 33.4	39.4	1,299 10,419	9,466	9,434
AUSTRIA	3,46s 109	21981	2,831	27.6	26.6	30.2	301	255	287
FINL AND	490	501	528	23.7	24.9	20.5	1,179	1,245	1,004
GREECE	94	76	14	13.0	14.2	13.8	122	108	102
NORWAY	60	66	100	31.4	31.5	34.9	189 103	271 85	349 76
PORTUGAL	. 217 4H2	16B 467	158 470	4.7 10.6	5.1 9.4	4.8 9.1	511	440	427
SWEUGN	491	502	515	31.2	32.5	23.0	1,532	1,630	1,226
SMILL TENTRALD ***********	. 9	9	10	38.4	41.1	40.0	34	37	40
TOTAL WESTERN EUROPE	5,427	4,892	4,781	20.5	28.7	27.2	14,390	14,039	13,025
		#					17	17	17
ALBANIA	24 88	25 70	25 70	6.9 11.9	6.8 12.6	6.8 12.9	105	88	90
CZECHOSLOVAK [A	393	18	278	22.6	22.8	27.2	897	125	756
GERMANY, EAST,	248	247	210	31.6	36.0	33.5	783	890	704
HUNGARY	49	48	37	15-6	12.5	16.1	77	60	3,216
PGLAND	1,399 130	1,359 125	1,271 125	21.5 10.7	23.6 12.8	25.3 14.0	3,013 138	3,212 160	175
ROMANIA	281	250	251	11.3	10.2	11.9	317	260	296
TOTAL EASTERN EUROPE	2,612	21448	2,267	20.5	22.1	23.5	5 - 347	5,412	5.321
•									
TOTAL EUROPE	8,039	7,340	7,048	24.6	26.5	26,0	19,737	19,451	18,348
S.S.R.(EUROPE AND ASIA)	9,175	11,400	11,887	14.2	12.4	14.7	13.029	14.100	17.455
R TCA:									
ALGERIA	44	50	50	8.8	8.0	6.4	3.8	40	32
MOROCCO SOUTH AFRICA	20	3.8	25 200	9.7	10+3 5+2	8.0 4.9	19 128	39 104	20 97
TOTAL	231 294	200	275	5.5 6.3	6.4	5.4	186	163	149
						· · · · · · · · · · · · · · · · · · ·			<del></del>
IA:					4.5	4.0	240	890	900
CHINA, PEOPLES REP	1,347 36	1+300 25	1,300 20	6.2 21.5	6 • 2 22 • 8	6.9 20.5	840 76	57	400 41
TURKEY	36 347	295	300	14.0	13.4	12.5	45.5	396	376
TOTAL	1,730	1,420	1,620	7.9	7.7	8.1	1,369	1.253	1,317
-									
EANIA: AUSTRALIA	1,421	1,007	1,300	9.2	7.3	9.1	1,313	740	1,182
HEN TEATWORTS	Ta	17	17	29. 8	28.8	28.2	5,3	49	48
TOTAL	1,438	1,024	1,317	9.5	7.7	9.3	1.366	789	1,230
WORLD TOTAL	31+245	30,252	31,211	17.6	17.0	17.3	54 - 855	51,206	53,986

<sup>1/</sup> Years shown refer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible, 3/ Preliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attaches and other foreign source materials.

# CORN PRODUCTION AT RECORD LEVEL

World corn production in 1973 is estimated at the record level of 312.6 million metric tons. This is 9 percent above the 1972 harvest and 7 percent over the previous record of 293 million tons in 1971. Both expanded acreage and improved yields helped to produce the record world crop. World corn acreage, estimated at 114 million hectares, was 6 percent over 1972 and 2 percent above the 1971 high. The world average yield increased slightly more than 2 percent over 1972 to 27.4 quintals per hectare.

The United States harvest at 143.3 million tons was 1 percent above 1972 and slightly above the record crop of 1971. Corn production in the European Community is estimated at 16.3 million tons, a 20 percent increase over 1972. The French crop, at 10.7 million tons, exceeded 1972 by 30 percent

and the 1971 high by 22 percent. Production in East European countries, at 27.7 million tons, increased by 3 percent over 1972 with area up by 4 percent. The USSR harvest of 13.4 million tons was 37 percent greater than 1972.

The most dramatic increase occurred in Africa with a total of 23.8 million tons, a 45 percent increase over 1972. Highlighting the African production estimate is the expectation of a record 11 million ton harvest from South Africa, 161 percent greater than the poor 1972 harvest and 13 percent above the previous high.

The corn harvest in Asia is estimated at 41.3 million tons, 14 percent above 1972. The People's Republic of China, Indonesia, and Thailand all registered substantial increases.

I AREA. VIGLO, AND RADIOCITUM IN SPECIFIED CHANTALES.	 AUFGALE 19AJ-TILANNIIAE	1972 AND 19T3 1/

INTINENT AND COUNTRY	AAE-1491-11	1972	T9732/ %	VE:1967-71	1472 1472	19131/	AVE.1947-71	RDDUCT 10H	1973
	THOUSAND AIL	THOUSAND IIA	THEUSAND	AH\UQ	QU/HA	QU/HA	THOUSAND TH	THOUSAND	THOUSAN
JRTH AMERICA:			_						
CANADA COSTA AICA	439	74. 54	>40 7	51.9 10.5	47.1 13.3	5 3.2 11.1	2,276 61	2,526	2,761 52
COSTA HICA	159	160	160	1.4	7.0	7.8	117	k 25	125
OTHER COM REPURS 10	24	20 205	210 16	18.9 14.8	20.0 11.4	25.0 20.7	45 29u	40 233	415
EL SALVAGON DATE TO THE SALVAGON	,, 200	203 832	210	9.0	6.0	8,7	134	646	760
HICARAGUA HICARAGUA PANANTON DEP	283	290	300	12.2	10.0 8.3	8.3	345	290	376
MERICA AND DEP	7,670	7.500	## G00	10.7	10.8	11.5	0.200	8,100	9,200
HICARAGUA	236	211	222	8.9	6.1	9.1	211	129	20 L 5 7
		46	67	8.3 15.0	6.7 15.0	8.5 15.0	24 3	44	3
UMI IFU STATES	421001	23,234	24,994 35,4[4	51.0	60.9	57.4	120,058	1420200	143,344
	13,610	13,115	35,414	34.6	46.4	44.4	133,224	153,795	15/ 32
ARGENTINA	. 3,715	3,565	3,633	20.5	25.2	25-0	7,714	5,000	9,600
OM PALL	214	11,000 225	11,500	13.3 13.1	13.3	13.2	13,351	13,800	121501
CHILE	. 76	96	90	10.9	34.2	34.0	236	294	304
COLOMBIA.	. 702	625	670	10.6	10.0	10.0	628 605	625 240	674 21
PARAGIAY	. 210	235 212	235 250	9.5 11.9	10.2	12.0	400	250	30
PFAU	375	000	314	16.4	16.5	19.L	6 La	569 228	16°
URUGUAY	176	226 465	169 575	7.3 11.1	10.1	10±0	129 578	506	45
CHILE COLONBIA ECHANDR PARAGUAY PRO URUGUAY VEHF ZUELA TOTAL	16,381	[8,909	17,001	14.8	15.2	15.6	24,249	25,832	27, 92
KDPE:		1,677	1,952	49.6	43.6	54.7	6,337	8.177	10,67
GERMANY, WEST	. 79	LLd	106	44.6	46.4	52.5	385	547	554
ITALY	. 989	891	932	43.8 55.0	53.7 33.3	56.0 25.0	4,330	4.769	5+ 05 L
TTALY NETHERLANDS UNITED KINGDUN TUTAL FC		ž		40.0	15.0	40.0	<u> </u>		
THIAL FC	2,346	7189 I	2,965	54.9	46.8 54.6	55.0	547	13,530	10.29
AUSTRIA	, 100	145	166	30.6	37.3	39 • 2	451	615	65
		340	354	13.2	13.3	15.0	557	1,951	2 1 05
SPAIR	. 187	533 15	20 20	33.3 60,5	36+0 48+0	38.6 66.0	1,011	72	13
TOTAL MESTERN EUROPE	3,507	41121	4,180	40.7	48.0	49.3	14,210	17.383	20.61
ALBANIA	دها	165	165	14.8	15.2	15+2	241	250	75
ALBANIA	594	140	140	36.9	39.5	39.1	2,204	2.920	5 . 84
CZECHOSEDVÁKIA	137	144	163 25	35. t 26.4	35.3	43.9	4#1 6	641 88	71
BUL GAR IN CZECHOSŁ DVÁK I A GERMANY, EAST HUNGARY	1,252	23 1,392	1,472	33.2	39.7	40.0	4,157	5,531	5,88
	.,	•	. 5	24, 2	25.0	30.0	13	10	9,62
		3,204	3.500	22.4	29.3	27.5	1,205	9,546	H-25
VINCES AUTA	3,21>	7.383	2.318	29.8	33.3	34.7	11241		
ROMANIA YUGOSŁAYIA TOTAL EASTERN EUROPE,	3,215 2,428 7,800	2,3#3 #,115	2   378 8   448	29.8 27.6	33.3 33.2	32.0	7,241 21,553	7.930	8,25 21,73
TOTAL EUROPE	7,000	C+3#3					2[155] 	24.401	48.15
TOTAL EUROPE	11,307	2,3#3 8,1(5	8,448	21.6	33,2	32,8		39'419	
TOTAL EUROPE	11,307	2,383 8,115 12,252 4,012	12:448	27.6 31.7 27.1	33,2	32,8 36.3 31.3	35,023	26,916	48.15
TOTAL EUROPE	7,803	4,343 8,115 12,242 4,012	\$1448 121626 4,031	31,1	33,2	32.8 36.3 33.3	35,023	9,830 9,830	48.15
TOTAL EUROPE	7,803	2,383 8,115 12,242 4,012 550 190	5:448 12:424 4:031 4:530	27.6 31.7 27.1	33.2 36.2 24.5 10.0 8.5 10.5	32.8 36.3 33.3 10.0 6.5 10.4	9,595 9,595 156 171	9,830 9,830 450 200	48.32 13,44 45
TOTAL EUROPE	7,803	4,012 4,012 550 190 535	\$1448 121924 4,031 4 530 177 305	27.6 31.7 27.1	33.2 36.2 24.5 10.0 8.5 10.5	30.3 31.3 10.0 5.5 10.4 10.3	9,595 9,595 5 466 171 397	9,830 9,830	48.15 13,44 45 18
TOTAL EASIEM EUROPE, TOTAL EUROPE, TOTAL EUROPE AND ASIA), RICAL ALGERIA. ANGOLA GURUNDI CAMPROUN CAMPROUN	7,800 11,307 3,537 530 162 353 351	2,383 8,115 12,242 4,012 4,012 4,012	5:448 12:424 4:031 4:530	27.6 31.7 27.1	13.2 24.5 24.5 10.0 8.5 10.5 10.4 6.1 36.6	32, 8 36,3 33,3 10.0 5.5 10.4 10.3 6.1 37,9	9,595 9,595 464 171 397 234 2317	25,916 9,830 9,830 450 200 350 190 2,417	48.35 15,44 45 18 31 19 2,50
TOTAL EASTEDN EUROPE, TOTAL EUROPE, TOTAL EUROPE, S.S.R. (EUROPE AND ASIA), RICAL ALGERIA, ANGOLA GURUNOI CAMEROUN OAHOMEV ECYPT ETITOP(L)	7,800 7,800 	4,012 4,012 4,012 4,012 4,012	\$1449 12.62d 4,031 4 530 177 305 310 660 905	27.6 31,7 27.1 10.0 4.6 10.4 10.4 5.6 36.4	13.2 24.5 24.5 10.0 8.5 10.5 10.4 6.1 36.6	36.3 36.3 33.3 10.0 6.5 10.4 6.1 37.9 11.0	9,594 9,594 144 171 397 232 2,312 913	28,916 494,101 9,810 450 200 355 190 2,417 1,004	48.35 13.44 45 18 38 39 2.50 1,00
TOTAL EASTEDN EUROPE, TOTAL EUROPE, TOTAL EUROPE, S.S.R. (EUROPE AND ASIA), RICAL ALGERIA, ANGOLA GURUNOI CAMEROUN OAHOMEV ECYPT ETITOP(L)	7,800 7,800 	4,343 4,012  14,244  4,012  5 5 5 5 5 6 7 9 1 5 5 5 5 6 7 9 1 5 6 7 9 1 5 6 7 9 1 5 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$1449 121624 41031 4 530 177 305 310 400 905 395	27.6 31.7 27.1 10.0 4.6 10.4 11.2 6.6 36.4 10.7	33,2 36,2 24,5 10.0 8.5 10.5 10.4 6.1	32, 8 36,3 33,3 10.0 5.5 10.4 10.3 6.1 37,9	9,594 9,594 5 464 171 397 232 2,314 513 351 240	28,916 9,810 5,810 450 200 350 190 2,417 1,004 402 304	48.35 13,44 45 18 31 19 2,50 1,00 44
TOTAL EASTEDN EUROPE, TOTAL EUROPE, TOTAL EUROPE, TOTAL EUROPE, S.S.R. (EUROPE AND ASIA), RICAL ALGERIA, ANGOLA, GURUNOI, CAMEROUN, OAHOMEV ECYPT ETITIOP(A) GURAN	11,307 11,307 3,537 5 530 162 303 303 303 303 303 304 305 305 305 305 305 305 305 305	4,012  4,012  4,012  4,012  530 190 190 560 901 589 549 549 549 549 549 549 549 549 549 54	\$,449 12,424 4,031 4,031 177 105 310 640 905 340 1,103	27.6 31.7 27.1 10.0 4.6 10.6 10.2 6.6 10.7 10.9 7.6 12.7	33.2 36.2 24.5 10.0 8.5 10.5 10.4 6.1 36.6 11.1 10.3 9.1 13.2	30.3 30.3 31.3 10.0 5.5 10.4 10.3 6.1 37.9 11.0 11.2 6.2 13.0	9,595 9,595 171 397 234 2,315 113 351 240 1,374	28,916 45,101 9,810 450 200 200 350 140 2,417 1,004 402 304 1,700	48.32 45.45 45 18 31 2,50 1,00 44 28
TOTAL EUROPE  S.S.R. (EUROPE AND ASIA), RICAI ALGERIA. ANGOLA. OURANDO CAMERON. OANGUE ETITIPE ETI	21,207 7,900 11,207 3,537 530 162 353 163 636 651 321 316 1,079 122	4,012 4,012 4,012 4,012 55 190 55 310 660 901 389 901 389 149 149 149 149 149 149 149 14	\$,449 12.020 4,031 4 530 177 305 310 600 905 340 1,100 113	27.6 31.7 27.1 10.0 4.6 10.4 10.2 4.6 10.4 10.7 10.9 10.7 10.9	33,2 36,2 24,5 10,0 8,5 10,5 10,4 6,1 36,6 11,1 10,3 9,1	30.3 30.3 33.3 10.0 8.5 10.4 10.3 6.1 37.9 11.0 11.2	9,595  9,595  171 397 232 2,315 913 351 2,415 113 128 1,088	28,916 9,840 50 200 300 140 2,417 1,004 402 304 1,700 100 900	48.15 13.44 45 18 31 19 2.55 1.00 44 28 1.41 11
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ALGERIA  ANGOLA  GURUNDI  CAMEROUN  CAMEROUN  CAMEROUN  CAMEROUN  TOTAL EUROPE  ANGOLA  GURUNDI  CAMEROUN  TOTAL  CAMEROUN  TOTAL  CAMEROUN  TOTAL  T	2,750 7,7600 	4,343 8,115 12,242 4,012 50 50 50 50 50 50 50 50 50 50	\$1449 4,031 4,031 4 530 177 305 310 660 905 375 340 1,100 1,000	27.6 31, 7 27.1 10.0 4.6 10.4 11.2 6.6 36.4 10.7 10.9 7.6 12.7 10.3 10.4 6.4	33.2 35.2 24.5 10.0 8.5 10.5 10.4 6.1 36.6 11.1 10.3 9.1 13.2 9.1 10.0 6.5	32.8 36.3 31.3 10.0 8.5 10.4 10.3 6.1 37.9 11.0 11.0 11.0 10.9 4.8	9,594 9,594 466 171 397 232 2,314 413 351 240 1,414 1,28 1,084 300	28,916 494,01 9,840 50 200 350 140 2,417 1,004 402 304 1,700 100 900 2,22	48.15 15.44 45 18 31 19 2,55 1,00 44 28 1,41 1,10 2,2
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ALGERIA  ANGOLA  ORRUNDI  CAMEROUN  OAROMEV  ECYPT  HUNDY  CANA  CHARACAST  RETAL  MEDIA  MED	2,750 7,7600 	4,012 4,012 4,012 50 50 50 50 50 50 50 50 50 50	\$1449 4,031 4,031 550 107 905 905 905 905 110 110 110 110 110 110 110 110 110 1	27.6 31.7 27.1 10.0 4.6 10.4 10.2 10.2 10.3 10.3 10.3 10.3 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.5 1	33.2 30.2 24.5 10.0 8.5 10.5 10.4 6.1 36.6 11.1 10.3 9.1 13.2 9.1 13.2 9.1 10.0 6.5	32.8 36.3 31.3 10.0 8.5 10.4 10.3 6.1 37.9 11.0 11.0 11.0 10.9 4.8	9,595 9,595 101 101 101 101 101 101 101 10	28,916 9,840 50 200 300 140 2,417 1,004 402 304 1,700 100 900	48,15 13,44 45 18 31 19 2,55 1,00 44 28 1,11 1,09 2,55 1,11 1,09 2,55 1,00
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ALGERIA  ANGOLA  OUROUND  CAMEROUN  OAHOREV  ETVITO  LINE  TURN  CANA  C	2,750 7,7600 	4,012 4,	\$1449 121626 41031 4 533 177 305 310 905 340 1103 1103 1103 1403 640 640 640 640 640 640 640 640	27.6 31.7 27.1 10.0 4.6 10.4 10.2 10.2 10.3 10.3 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.5 1	33,2 24,5 10.0 8.5 10.5 10.1 6.1 10.3 9.1 10.3 9.1 10.3 9.1 10.5 9.1 10.5 9.1 10.5 1	32,8 30,3 31,3 10,0 8,5 10,0 8,5 10,3 6,1 11,2 8,2 11,2 8,2 11,2	9,594  9,594  5  444  171  397  232  2,314  513  551  240  1,374  128  1,088  300  300  1,111  1,107  1,107	26,916 454,401 9,810 50 200 200 201 190 2,417 1,004 1,700 1,700 1,700 1,219 400 1,219 617	48.15 13.64 15 18 31 2.55 1.00 44 22 1.41 1.00 2.3 5 5 1.3 1.11
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ALGERIA  ANGOLA  ORRUNDI  CAMEROUN  OAROMEV  ECYPT  HUNDY  CANA  CHARACAST  RETAL  MEDIA  MED	2,750 7,7600 	4,012  4,012  4,012  55  50  50  50  50  50  50  50  50  5	5,449  4,031  4,031  4,031  530 177 305 310 660 905 340 1100 1100 1100 1100 1100 1100 1100	27.6 31.7 27.1 10.0 10.6 10.6 10.2 6.6 10.7 10.9 7.6 10.7 10.9 7.6 10.9 7.6 10.9 7.7 10.9 7.6 7.7 10.9 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7	33;2 36;2 24;5 10:0 8:5 10:5 10:5 10:4 6:1 36:6 11:1 10:3 10:3 10:5 10:4 6:1 10:5 10:	31.3 31.3 10.0 8.5 10.5 10.3 6.1 11.0 11.2 12.0 12.0 13.0 10	9,595  9,595  151 171 291 291 291 291 291 1098 1098 1000 451 11191 1,076	26,916 454,401 9,840 200 350 190 2:417 1:004 402 304 1:700 1:00 1:00 2:00 1:	48.15 13.44 45 18 31 19 2,50 1,00 44 28 1,43 11 1,09 2,2 50 1,31 1,12
TOTAL EUROPE  S.S.R. (EUROPE AND ASIA), RICAI ALGERIA. ANGOLA. OURANDO CAMERON. OANGOLE EVYP ETHIOPÍA GIANA MALOASÍA NEBOLIC MALANI MALACASÍA NEBOLIC MA	2,700 7,700 11,307 11,307 3,537 536 162 323 324 324 324 327 327 328 329 329 320 320 321 321 321 321 321 321 321 321	4,343  4,012  4,012  4,012  5,000  190  5,000  190  5,000  1,000  1,000  4,000	\$1449 \$2.624 4,031 4 530 177 100 310 340 1,100 1,100 1,100 1,000 1	27.6 31.7 27.1 10.0 4.6 10.4 10.5 6.6 10.7 10.9 10.9 10.3 10.3 10.4 7.0 10.3 10.4 10.3 10.4 10.3 10.4 10.3 10.4 10.3 10.4 10.3 10.4 10.3 10.4 10.3 10.4 10.4 10.4 10.5 10.	33,2 24,5 10.0 8.5 10.5 10.1 6.1 10.3 9.1 10.3 9.1 10.3 9.1 10.5 9.1 10.5 9.1 10.5 1	31.3 31.3 10.0 8.5 10.5 10.3 6.1 11.0 11.2 12.0 12.0 13.0 10.0 11.0 11.0 12.0 13	9,594 9,594 5,454 171 397 231 2,914 953 240 1,084	26,916 11,4101 9,810 450 200 150 1407 1402 1402 1400 1,700 1,600 1,700 1,600 1,700 1,600 1,700 1,600 1,	48.15 45.44 45.16 31 19 2,55 1,00 44 22 1,11 1,00 1,12 1,12 1,12 1,12 1,14 1,14 1,14 1,14
TOTAL EUROPE  S.S.R. (EUROPE AND ASIA), RICAI ALGERIA. ANGOLA. OURANDO CAMERONN. OAHOREY ETHIOPÉ ETHIOPÉ KENYA	2,750 7,7600 111,307 111,307 3,537 536 162 325 325 326 326 327 327 327	4,012  4,012  4,012  54  54  54  54  54  54  54  54  54  5	12 th/2 4 4,031  4,031  4,031  4,031  105 105 105 100 100 1100 11100 11100 11100 11100 115788 1500 15788 1500 15788 1500 15788 1500 1500 1500 1500 1500 1500 1500 15	27.6  31.7  27.1  10.0  4.6  10.4  10.7  6.6  10.7  10.7  10.3  10.4  7.0  7.5  7.5  7.5  7.7  11.3	33.2 24.5 10.0 8.5 10.5 10.5 10.4 6.1 11.1 12.2 9.1 10.0 6.5 5.7 11.7	31, 3 31, 3 10-0 8-3 10-0 8-1 10-3 10-3 10-3 11-0	7,592 7,593 464 171 397 232 2,513 351 240 1,414 1,000 1,114 1,000 1,114 1,000	24,916  9,810  450  200  150  402  100  100  170  100  100  100  100  1	48.15 15.44 45.16 31 31 32 32 1.00 44 28 1.41 1.00 1.31 1.10 1.00 1.31 1.00 1.31 1.00 1.0
TOTAL EUROPE  S.S.R. (EUROPE AND ASIA), RICAI ALGERIA. ANGOLA. OURANDO CAMERONN. OAHOREY ETHIOPÉ ETHIOPÉ KENYA	2,750 7,7600 111,307 111,307 3,537 536 162 325 325 326 326 327 327 327	4,012  4,012  4,012  5	12 th 24  4 , (31)  4 , (31)  4 , (31)  53.0 , (10)  64.0 , (10)  53.0 , (10)  11.0 , (10)  11.0 , (10)  11.0 , (10)  12.0 , (10)  53.0 , (10)  12.0 , (10)  53.0	27.6  31.7  27.1  10.0  4.6  10.6  10.6  36.4  10.7  10.9  10.7  10.9  7.0  9.7  7.5  7.0  9.7  9.7	33.2 36.2 24.5 10.6 8.9 10.5 10.4 6.1 36.0 11.1 10.3 9.1 10.3 9.1 10.3 9.1 10.5	31, 3  31, 3  10, 0  8, 0  8, 0  10, 4  10, 3  6, 1  37, 9  11, 0  11, 2  8, 2  13, 0  9, 9  10, 9  4, 8  7, 9  8, 7  10, 9  9, 9  10,	9,590.  9,590.  9,101.  101.  397.  234.  2,511.  391.  200.  1,204.  1,004.	24,946  9,840  450  200  200  190  11-140  11-140  100  202  400  1,219  611  400  1,210  1,2	48.15 15,44 45 18 31 32 2,55 1,00 44 28 1,41 1,09 1,31 1,10 1,31 1,10 1,31
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. (EUROPE AND ASIA), RICAH ALGENIA ANGOLA  GURANNOI CAMEROUN, OAHOMEY  ETHIOPÉ GIANN  GOST  KELYP  KELYP  GIANN  MALACÁS' NEPÜBLIC  MALAMI  MALACÁS' NEPÜBLIC  MALAMI  MALACÁS' NEPÜBLIC  MALACÁS'	2,750  11,207  11,207  3,537  536  162  359  351  351  351  107  407  407  407  407  407  407  40	4,012  4,012  4,012  54  54  54  54  54  54  54  54  54  5	12 th/2 4 4,031  4,031  4,031  4,031  105 105 105 100 100 1100 11100 11100 11100 11100 115788 1500 15788 1500 15788 1500 15788 1500 1500 1500 1500 1500 1500 1500 15	27.6  31.7  27.1  10.0  4.6  10.4  10.7  6.6  10.7  10.7  10.3  10.4  7.0  7.5  7.5  7.5  7.7  11.3	33.2 24.5 10.0 8.5 10.5 10.5 10.4 6.1 11.1 12.2 9.1 10.0 6.5 5.7 11.7	31, 3 31, 3 10-0 8-3 10-0 8-1 10-3 10-3 10-3 11-0	7,592 7,593 464 171 397 232 2,513 351 240 1,414 1,000 1,114 1,000 1,114 1,000	24, 916  94, 810  94, 810  94, 810  200  350  1400  2417  1-004  402  400  292  400  1, 700  401  401  401  401  401  401  401	48.15 15,44 45 18 31 32 2,55 1,00 44 28 1,41 1,09 1,31 1,10 1,31 1,10 1,31
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ACCENTA RICAN ACCENTA ACCENT	21,740 7,7600 11,307 11,307 3,537 530 162 330 162 331 316 1,076 1,	4,012  4,012  4,012  5  5  5  5  5  5  5  5  5  5  5  5  5	12 th 24  4 ,031  4 ,031  4 ,031  10	27.6  31.7  27.1  10.0  4.6  10.4  10.5  6.6  10.7  10.9  7.6  12.7  10.3  10.4  6.4  7.5  7.5  7.6  13.7  5.7  11.3  22.7  12.3	33:2 36:2 24:5 10:0 8:5 10:3 6:1 10:1 10:3 9:1 10:3 9:1 10:3 9:1 10:3 9:1 10:3 10:4 10:5	32.8  36.3  31.3  10.0  8.5  10.0  8.7  10.1  8.7  11.0  11.2  8.2  13.0  9.9  10.9	9,594  5 464 171 391 214 215 240 1.314 1.28 1.034 1.034 1.034 1.035 1.034 1.03	24, 916  44, 401  9, 810  9, 810  450  220  140  2, 417  1, 004  402  402  402  402  403  403  404  405  407  407  408  408  408  408  408  408	48.15  13.44  45  18.39  2.55  1.00  4.41  1.11  1.00  2.22  3.11  1.12  3.11
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. (EUROPE AND ASIA), RICAI ALGERIA. ANGOLA ANG	2,726 7,7600 11,207 11,207 3,537 536 102 102 103 103 103 103 103 103 104 107 107 107 108 108 108 108 109 109 109 109 109 109 109 109 109 109	4,012  4,012  4,012  550 190 190 190 190 190 190 190 190 190 19	12 th/s  12 th/s  4,031  4,031  105  107  108  109  109  109  109  109  109  109	27.6  31.7  27.1  10.0  4.6  10.4  10.5  10.5  10.7  10.3  10.4  10.3  10.4  27.5  27.6  27.7  2	33.2 36.2 24.5 10.0 8.5 10.5 10.5 10.1 10.3 9.3 9.1 11.3 12.2 9.1 10.0 10.3 11.3 10.3 11.3 10.3 10.3 10.4 10.3 10.3 10.4 10.4	32.8 36.3 31.3 10.0 8.5 10.0 8.1 10.1 8.1 10.2 8.2 11.2 8.2 13.0 9.9 10.8 8.2 13.0 9.9 10.0 10.1 10.1 10.2 10.3 10.3 10.4 10.5 10	9,594  9,594  191 234 513 513 513 1,094 1,094 1,194 1,	24,916  9,810  414,401  9,810  450  200  200  1,500  1,000  1,000  1,700  2,417  1,000  1,700  1,219	48.15 13.44 45.16 13.31 13.31 13.31 14.00 14.00 14.00 14.00 14.00 15.00 16.00
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. (EUROPE AND ASIA), RICAI ALGERIA. ANGOLA ANG	2,726 7,7600 11,207 11,207 3,537 536 102 102 103 103 103 103 103 103 104 107 107 107 108 108 108 108 109 109 109 109 109 109 109 109 109 109	4,012  14,244  4,012  5	12 th 24  4 , (3)  4 , (3)  12 th 24  4 , (3)  10	27.6  31.7  27.1  10.0  4.6  10.6  10.6  36.4  10.7  10.9  10.7  10.9  10.7  10.9  10.7  10.9  10.7  10.9  10.7  10.9  10.9  10.7  10.9  10.7  10.9  1	33,2 36,2 24,5 10.0 8,5 10.5 10.5 10.1 40.1 36,0 11.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3 10.5	32.8 26.3 31.3 10.0 8.0 10.3 10.4 10.3 6.1 37.9 11.2 8.2 9.9 4.8 7.9 6.4 8.7 25.0 6.9 1.9 4.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1	9,594  5 464 171 391 214 215 240 1.314 1.28 1.034 1.034 1.034 1.035 1.034 1.03	24,916  9,810  41,401  9,810  450  200  200  1,411  1,000  1,700  1,000  202  400  1,219  611  1,219  611  1,219  611  1,219  611  1,219  611  1,219  611  1,219  611  1,219  611  1,219  611  1,219  611  1,219  611  1,219  611  1,219  611  1,219  621  1,219  1,21	48.15 13.44 45.16 13.11 13.50 14.00 14.12 14.00 15.12 16.00
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. (EUROPE AND ASIA), RICA ALGERIA ANGOLA  GURANDI CAMEROUN  OMIONEY  ETYPT  ETHIOPTA  KENYA  MALACASY NEWORLTC  MALANT  MOPOCCO  MALACASY NEWORLTC  MALANT  MOPOCCO  MALACASY NEWORLTC  MALANT  MOPOCCO  MALACASY NEWORLTC  MALACASY NEW	2,740 7,7600 11,307 11,307 3,537 536 162 323 323 324 324 324 1,074 1,076 1,076 1,076 1,076 1,076 1,076 1,077	4,012  4,012  4,012  4,012  5	12:b24  4,031  4,031  4,031  500 177 105 105 105 105 105 105 105 105 105 105	27.6  31.7  27.1  10.0  4.6  10.6  36.4  10.7  10.9  10.4  10.4  10.4  10.5  10.5  10.6  10.7	33.2 36.2 24.5 10.0 8.5 10.5 10.1 10.1 10.3 9.1 10.3 9.1 13.2 11.7 8.9 11.7 8.9 11.7 8.9 11.7 8.9 11.7 8.9 11.7 8.9 11.7 8.9 11.7 8.9 11.8 11.8 11.8 11.8 11.9	32.8  36.3  31.3  10.0  6.5  10.5  10.5  10.5  10.7  11.0  11.2  6.2  13.0  6.3  1.4  25.0  20.0  11.7  21.1  20.0  11.7  21.7	9,590.  9,590.  9,690.  171. 397. 214. 2151. 2151. 2161. 217. 2181	24,916  44,401  9,810  9,810  200  100  100  100  1,000  1	46.15 13.44 45 18 19 2,55 1.00 1.00 2.35 1.11 1.05 2.35 1.11 1.05 2.35 1.05
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  S.S.R. (EUROPE AND ASIA), RICAH ALGERIA ANGOLA  GURANDI CAMEROUN, OAHOREY  ETHIOPÉ GIANA MALACASS  KEIVA MALACASS	2,740  11,307  11,307  3,537  50  162  350  162  351  630  162  351  630  162  1707	4,012  4,012  4,012  550 550 550 550 550 550 550 550 550 5	121024 4,031 4,031 4,031 105 105 105 100 100 1100 1110 1100 1110 1100 1110 1100	27.6  31.7  27.1  10.0  4.6  10.4  10.7  10.7  10.7  10.3  10.4  7.0  9.7  25.5  10.7	33.2 24.5 10.0 8.5 10.5 10.5 10.4 6.1 11.1 10.3 9.1 10.0 8.5 10.7 11.1 10.2 9.1 10.0 10.5 10.7	32.8  38.3  31.3  10.0  8.5  10.0  8.5  10.4  10.3  6.1  11.2  8.2  9.9  10.9  4.8  7.4  8.7  20.0  6.6  10.1  11.2  11.2  11.2  11.3  11.	9,59%  9,59%  101 111 111 111 111 111 111 111 111 1	24, 916  9, 810  9, 810  500  200  200  200  100  21, 417  1, 004  1, 004  1, 004  1, 000  1, 100  1,	48.15 13.45 18.31 19.50 11.00 11
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  S.S.R. (EUROPE AND ASIA), RICAI ALGERIA ANGOLA OWNEROUN OAKOPEY ETHIOPÍA GIANA INIR (OAST KENYA MALAGAÝ NEPÚBLIC MALAMI MOROCCO SCHEROL SCHE	2,726 7,7600 11,207 11,207 3,537  5 5 6 102 102 103 104 105 107 107 11,079 11,0	4,012  4,012  4,012  4,012  5	12:b24  4,031  4,031  4,031  500 177 105 105 105 105 105 105 105 105 105 105	27.6  31.7  27.1  10.0  4.6  10.4  10.7  10.7  10.7  10.3  10.4  7.0  9.7  25.5  10.7	33.2 36.2 24.5 10.0 8.5 10.5 10.4 6.1 36.0 11.1 10.3 9.1 10.3 9.1 10.3 9.1 10.5 5.9 8.9 10.5 1	32.8  36.3  31.3  10.0  8.5  10.4  10.7  6.1  11.2  8.2  8.2  9.0  9.0  9.0  10.9  4.8  7.4  8.7  20.0  10.0  11.0	9,594  9,594  171  371  371  371  371  371  371  1,010  301  1,010  301  1,010	24,916  44,401  9,810  9,810  450  220  150  1400  1,100  1,170	48.15 12.44 45.15 10.10
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  S.S.R. (EUROPE AND ASJA), RICAI ALGESIA AUGUSTA AUGUSTA CAMEROUN OAHOMEY ECYPT ETHIOPÍA ININY COAST MALANT MALANT MALANT MIGREIA AUGUSTA SUPERA RICOESÍA SUPERA SUPERA LANGE L	2,720  11,207  11,207  3,537  536  162  359  351  351  351  351  351  351  351	4,012  4,012  4,012  5,00  190  5,00  190  5,00	12:424  4,031  4,031  4,031  105  107  109  109  109  109  109  109  109	27.6  31.7  27.1  10.0  4.6  10.4  10.5  4.6  10.7  10.9  10.9  10.3  10.4  7.0  10.3  10.4  7.5  7.6  12.7  10.3  10.4  10.6  10.5  10.6  10.7  10.9  10.8	33,2 36,2 24,5 10.0 8.5 10.5 61,1 10.1 10.3 9.1 11.1 13.2 9.3 9.7 15.0 10.5	32.8 36.3 31.3 10.0 8.5 10.0 8.7 10.3 6.1 10.3 6.1 10.3 6.1 10.3 6.1 10.3 6.2 11.0 11.0 10.3 1	9,590.  9,590.  9,690.  171. 397. 214. 215. 215. 215. 215. 215. 215. 215. 215	24,946  9,840  5,840  200  200  200  21,219  100  1,219  1	45.15  13.44  45.15  18.61  19.10  11.00  11.00  11.00  12.22  22.22  22.23  22.23  22.23  22.23  22.25
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. (EUROPE AND ASIA), RICAI ALCERIA. ANGOLA  GURANDI CAMEROUN, OAHOREY  ETHIOPÉ  GIANA  MALACÁS' NEPÜBLYC  MALACÁS' NEPÜBLY  MALACÁS	2,740  11,307  11,307  11,307  3,537  50  162  353  636  351  351  351  470  648  1,079  470  648  1,171  1,040  1,079  1	4,012  14,244  4,012  4,012  55  50  50  50  50  50  50  50  50  5	12 th/28  4 ,031  4 ,031  4 ,031  5 ,00  17 ,00  10 ,0	27.6  31.7  27.1  10.0  4.6  10.4  10.5  10.6  10.7  10.3  10.4  6.7  7.6  12.7  10.3  10.4  6.6  10.5  10.5  10.5  10.6  10.7	33.2 24.5 10.0 8.5 10.5 10.5 10.3 9.3 10.3 10.3 10.3 9.3 10.0 11.7 10.0 10.	32.8  36.3  31.3  10.0  8.5  10.0  8.1  10.1  8.1  10.2  8.2  11.0  8.2  11.0  8.2  11.0  8.2  11.0	9,594  9,594  101  101  101  101  101  101  101  1	24, 916  9,810  9,810  45,00  200  200  200  21, 100  24, 17  1, 204  1, 204  1, 204  1, 204  1, 205	46.35 13.44 19.15
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ALGERIA  CAMEROUN  CAMEROUN  CAMEROUN  CAMEROUN  CHIPTIP  ALGERIA  SEVIECAL	2,742 7,7600 11,307 11,307 3,537 536 162 351 162 351 163 163 164 17,079 172 172 172 172 173 174 175 175 175 175 175 175 175 175 175 175	4,012  14,244  4,012  55  140  55  50  60  60  60  60  60  60  60  6	12:024  4,031  4,031  4,031  500  101  103  103  103  103  103	27.6  31.7  27.1  10.0  4.6  10.6  10.6  36.4  10.7  10.9  10.4  10.7  10.3  10.4  10.5  10.5  10.6  10.6  10.6  10.7  10.7  10.8  10.8  10.9  1	33,2 36,2 24,5 10.0 8.5 10.5 10.5 10.1 10.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3 10.5	32.8  36.3  31.3  10.0  6.5  10.4  10.5  10.5  10.5  10.7  11.0  11.2  6.2  12.5  6.3  1.4  25.0	9,599.  5 464 171 391 214 2,514 181 181 181 182 183 181 181 183 181 183 181 183 181 183 181 183 181 183 181 183 181 183 183	24, 916  44, 401  9, 810  9, 810  200  190  21, 190  1, 100  1, 100  1, 100  1, 100  1, 100  200  1, 219  617  617  617  617  617  617  617  6	46.35 13.44 19.15
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. (EUROPE AND ASIA), RICA ALGERIA ALGERIA ALGERIA ANGOLA GURUNOI CAMEROUN OAROMEY ETYPT ETHIOPTA GIANA MIN COAST, MIN COAST, MIN ACAST, MEDOLIC MIN ARMICUS MICHERIA MIN COAST, MIN ACAST, MEDOLIC MIN ARMICUS	2,740  11,307  11,307  3,537  50  162  350  162  351  630  351  630  162  351  630  162  17079  1707	4,012  4,012  4,012  4,012  550  550  550  550  550  550  550	12 th/28  4	27.6  31.7  27.1  10.0  4.6  10.4  10.7  10.7  10.7  10.3  10.4  7.0  7.5  7.5  7.5  7.7  10.7	33.2 24.5 10.0 8.5 10.5 10.5 10.1 6.1 11.1 10.2 9.1 10.0 6.5 11.7 10.0 10.1 10.0 10.1 10.0 10.1 10.0	32.8  36.3  31.3  10.0  8.5  10.1  8.1  10.2  8.2  11.0  8.3  10.9	9,599.  5, 464 171 397 244 2,511 351 1,251 1,251 1,251 1,072 1,072 1,072 1,072 1,072 1,072 1,072 1,072 1,072 1,073	24,916  9,810  9,810  500  200  200  200  200  200  200  2	46.15 13.44 45.15 10.60
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. (EUROPE AND ASIA), RICAI ALCAI AL	2,750  11,207  11,207  3,537  102  303  102  304  305  307  307  307  307  307  307  307	400 140 140 140 140 140 140 140 140 140	121024  4,031  4,031  4,031  4,031  4,031  500  100  100  1,000	27.6  31.7  27.1  10.0  4.6  10.4  10.7  10.7  10.7  10.3  10.4  10.3  10.4  7.0  7.0  10.3  10.4  10.5  10.5  10.7  10.5  10.7  10.	33.2 36.2 24.5 10.0 8.5 10.5 10.4 6.1 11.1 12.2 9.1 10.0 8.5 10.7 11.2 11.3 10.1 10.0 8.5 10.7 11.3 10.1 10.0	32.8  36.3  31.3  10.0  8.5  10.4  10.7  8.1  10.7  11.0  8.2  10.9  11.0  11.	9,59%  5, 464 171 377 371 371 371 371 371 170 371 170 371 170 170 170 170 170 170 170 170 170 1	24, 916  44, 401  9, 810  9, 810  4, 401  9, 810  220  190  2, 417  1, 700  1, 170  1,	46.15  13.44  15.44  15.45  16.45  17.45  18
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ALCERIA ALCERI	2,740 7,7600 11,307 11,307 11,307 3,537 536 162 323 323 323 324 324 327 1,046 470 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,047 1,046 1,046 1,047 1,046 1,047 1,046 1,047 1,046 1,047 1,	4,343  4,012  4,012  4,012  4,012  5,00  1,00  5,00  1	12:b2d  4,031  4,031  4,031  550 117 105 105 105 105 105 105 105 105 105 105	27.6  31.7  27.1  10.0  4.6  10.4  10.7  10.9  10.7  10.9  10.3  10.4  10.3  10.4  10.5  10.5  10.5  10.5  10.6  10.7  10.9  10.8  1	33,2 36,2 24,5 10.0 8.5 10.5 10.1 10.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3	32.8  36.3  31.3  10.0  8.5  10.0  8.7  10.0  8.7  10.0  10.0  8.7  10.0	9,599.  5, 464 171 397 244 2,511 351 128 1,028 300 1,130 1,0	24,916  9,810  14,410  9,810  50  20  20  20  20  20  20  20  20  2	46.15 13.44 46.15 13.44 13.13 13.13 13.15 14.00 15.15 15.15 16.15 16.15 17.15 18.15
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. (EUROPE AND ASIA), RICA ALGERIA ANGOLA GURANDI CAMERDIN OAROMEY ETYPT ETHIOPTA GIRNA COST, KENYA MALACAST NEPOBLIC MALAMI MALACAST NEPOBLIC MALAMI MIGGETA MI	2,740  11,307  11,307  11,307  3,537  536  162  323  324  321  321  321  321  321  32	4,343  4,012  4,012  4,012  5,00  5,	12:b2d  4,031  4,031  4,031  550 177 105 905 905 905 110 110 110 110 110 110 110 110 110 1	27.6  31.7  27.1  10.0  4.6  10.4  10.5  6.6  10.7  10.9  10.3  10.4  7.0  10.3  10.4  7.0  10.3  10.4  7.0  10.3  10.4  7.0  10.3  10.4  7.0  10.3  10.4  7.0  10.3  10.4  7.0  10.3  10.4  10.3  10.4  10.5  10.5  10.6  10.	33,2 36,2 24,5 10.0 8.5 10.5 10.4 6.1 11.0 10.3 9.1 10.3 9.1 10.3 9.1 10.0 11.5 10.7 10.0 11.5 11.7 10.0 11.5 11.7 10.0 11.5	32.8  36.3  31.3  10.0  8.5  10.0  8.7  10.1  8.7  10.2  10.3  8.7  10.9	9,59%  9,59%  101 111 111 111 111 111 111 111 111 1	24,916  9,810  14,410  9,810  500  200  200  200  100  21,417  100  1,200  1,219  1,219  1,219  1,210  22,410  1,219  1,210  22,410  22,410  22,410  22,410  22,410  22,410  22,410  21,219  22,410  22,410  21,219  22,410  21,219  22,410  21,219  21,219  21,219  21,219  21,219  21,219  21,219  21,219  21,219  21,219  21,219  22,410  24,210  24,210  25,410  26,216  27,216  28,217  2	46.15 13.44 46.15 13.44 13.15 13.15 13.15 14.00 15.15 15.15 16.15 16.15 17.15 17.15 18.15
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. KEUROPE AND ASIA), FRICAI ALOGIA GURUNOI CAMEROUN  OAKOREV EGYPT  ETHIOP'IA GIANA  IVIRY COAST  KEIYACAS' REPOBLYC  MALACAS' REPOBLYC  MALAC	2,740  11,307  11,307  11,307  3,537  536  162  323  324  321  321  321  321  321  32	4,012  4,012  4,012  4,012  55  100  501  509  149  140  1,000  1	12 th 24  4 , (3)  4 , (3)  12 th 24  4 , (3)  10	27.6  31.7  27.1  10.0  4.6  10.4  10.7  10.7  10.7  10.3  10.4  7.0  9.7  25.5  10.7  10.	33.2 36.2 24.5 10.0 8.5 10.5 10.4 6.1 11.1 10.3 9.1 10.3 9.1 10.3 9.1 10.5 5.9 11.5 5.9 11.5 1.5 1.5 1.7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	32.8  34.3  31.3  10.0  6.5  10.4  11.0  6.1  37.9  11.0  6.2  6.2  6.3  12.0  6.4  11.0	9,594  9,594  171  371  371  371  371  371  371  37	24, 916  44, 401  9, 810  9, 810  4, 401  9, 810  190  200  190  1, 10	48.15
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ASS.R. (EUROPE AND ASIA), RICAI ALCAIL ALCAI	2,720 11,107 11,107 11,107 102 102 102 102 103 104 107 107 107 107 107 107 107 107 107 107	4,383 8,115 14,244 4,012  4,012  50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	12:02:4  4,031  4,031  13:02  10:03	27.6  31.7  27.1  10.0  4.6  10.6  4.6  10.7  10.9  7.6  12.7  10.3  10.4  9.7  10.3  10.4  10.6  10.6  10.6  10.7	33.2 24.5 10.0 8.5 10.5 10.5 10.1 10.3 1	32.8  36.3  31.3  10.0  8.5  10.0  8.7  10.1  8.7  10.2  10.3  8.7  10.9	9,59%  9,59%  101 101 101 101 101 101 101 101 101 1	24, 916  44, 401  9, 810  9, 810  4, 401  9, 810  190  220  190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  2, 1, 190  1, 191	46.15  13.44  13.44  13.45  13.45  14.60  14
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  ACCENTA RICAN ALGENIA	21.20 2.3537 2.3	4,383  8115  14,244  4,012  4,012  540  140  540  540  540  540  540  540	12 th 24  4 , 031  4 , 031  4 , 031  5 , 00  17 , 105  9 , 105  9 , 105  10	27.6  31.7  27.1  10.0  4.6  10.4  50.4  10.7  10.9  7.6  12.7  10.9  7.6  12.7  10.4  0.4  0.4  0.7  10.9	33,2 36,2 24,5 10.0 8.5 10.1 8.1 10.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3 9.1 10.3	32.8  38.3  10.0  8.5  10.0  8.7  10.0  8.7  10.0  10.3  47.0  11.	9,599  5 444 171 391 214 2,94 181 181 181 181 181 181 181 181 181 18	24,916  44,401  9,810  9,810  200  200  100  1400  2,417  1,004  402  400  1,700  1,004  1,00	46.35 13.44 46.35 13.44 46.35 10.40 10.31 10.31 10.32
TOTAL EUROPE  TOTAL EUROPE  TOTAL EUROPE  S.S.R. (EUROPE AND ASIA), RICAI ALGERIA. ANGOLA. OUROMON OAHORE EVYP! ETHINPTA GENYP ETHINPTA KENYA MALAGAST KEROBLIC MALAGAST MALAG	21.20 2.3537 2.3	4,383 8,115 14,244 4,012  4,012  50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	12 th/28  4 ,031  4 ,031  4 ,031  107  108  109  109  109  109  109  109  109	27.6  31.7  27.1  10.0  4.6 10.4 10.5 10.6 10.7 10.9 10.7 10.3 10.4 6.7 10.3 10.4 10.5 10.5 10.7 10.3 10.7 10.3 10.7 10.3 10.4 10.5 10.6 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7	33.2 24.5 10.0 8.5 10.5 10.5 10.1 10.3 1	32.8  36.3  31.3  10.0  8.5  10.0  8.1  10.1  8.1  10.2  8.2  11.0  8.2  11.0  8.2  11.0	9,599.  9,599.  5,464 171 399. 244 2,514 1,515 1,028 1,028 300 1,131 1,030 0,151 1,030 0,151 1,030 1,0	24, 916  9, 810  9, 810  500  200  200  100  21, 417  1, 004	46.35 13.44 46.35 13.44 15.45 16.16 16.17

L/ Years shown refer to year of harvest in the Morthern Hemisphere. Harvests of Morthern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow, thus, the crop harvested in the Morthern Hemisphere in 1972 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1976. 2/ Harvested area as far as possible. 3/ Preliminary.

Foreign Agricultural Service, Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attaches and other foreign source materials.

#### SMALLER WORLD ALMOND CROP

Extremely cold spring weather in the world's major almond producing areas has severely reduced the 1973 almond crop. Current estimates place the 1973 crop at 145,600 short tons (kernel weight basis), well below last year's harvest of 164,000 tons. Demand for almonds continues to exceed supply, thus creating upward pressure on world prices. Uncommitted carryin stock (from the 1972 crop) was nearly nonexistent, with sellers holding for the highest possible price. Buyers faced the second consecutive year of tight supplies. Although prices had receded slightly by midyear (1973-74 marketing year), they are still about 57 percent above the same period last year.

Foreign 1973 production is estimated at 71,000 tons, approximately 24 percent below last year. Cold weather and unusually late snowfall were recorded in Iran, Italy, and Spain, severely curtailing the crops' potential. Iranian production is placed at 8,000 short tons, a 20 percent reduction from last year's harvest of 10,000 short tons. In Italy production is estimated at 8,000 tons, the smallest crop recorded since World War II. This is Italy's third consecutive below-average harvest. Spanish production is now set at 41,000 tons, down 26 percent from last year's record harvest of 55,000 tons.

Conversely, both Morocco and Portugal reported favorable weather conditions and increased harvests. Morocco's crop is estimated at 6,000 tons, about 9 percent less than its record crop in 1965, but 20 percent above last year's production of 5,000 tons. Portuguese production is estimated at 8,000 tons versus 6,000 in 1972.

The unofficial estimate places the 1973 L commercial crop at 74,600 tons (kernel wei basis), up 5 percent from last year.

With Spain the only producer with sizable sold stocks, the market has moved to rec heights. Spanish unselected Valencias were quo at \$1.72 per pound (f.o.b. Spanish port) in Janu 1974, as compared to \$1.00 (f.o.b.) in Janu 1973. In February, Bari shelled unselected w quoted at \$1.66 per pound (f.o.b. Italian port) opposed to \$1.06 one year ago, while P. G. ur lected stood at \$1.65 as compared to \$1.17 a y ago.

Exports from the six principal producing co tries (Iran, Italy, Morocco, Portugal, Spain, a the United States) during the 1972-73 season placed at 84,900 tons, slightly below the 1971 record level of 89,000. Exports for the 1973 season are forecast at 80,000 tons, down 6 p cent from the 1972-73 level.

For the 1972-73 season, U.S. exports tota 27,400 tons, down 12,000 tons from a year earli U.S. exports for 1973-74 are forecast at 30,0 tons, nearly 10 percent above last year. These s tistics only include the almonds reported by Bureau of the Census in the "Almonds Shelle and "Almonds, Not Shelled" categories. It apparent that a large and increasing volume of monds is being exported as blanched, roast salted, or in mixes and is reported along with oth nut products in a basket category.

ALMONDS, SHELLED BASIS: Exports from selected countries, 1969-73, marketing years 1/ (In thousands of short tons)

Country	:	1969	:	1970	:	1971	:	1972 <u>2</u>	1973 <u>3</u> /
Iran	:	4.7		6.3		6.0		5.5	6.0
Italy	•	19.2		19.5		14.5		10.6	3.0
Morocco	•	2.2		2.2		1.7		3.4	5.0
Portugal	:	1.9		3.1		5.7		6.0	7.0
Spain	:	12.6		19.4		21.7		32.0	27.0
Foreign total	:	40.6		50.5		49.6		57.5	48.0
United States	:	28.2		28.6		39.4		27.4	30.0
Total	:	68.8		79.1		89.0		84.9	80.0

<sup>1/</sup> Iran--year beginning September 23; Morocco--year beginning July 1; Spain, Portugal, and Italy--year beginning September 1; U.S.--year beginning August 1.

ALMONDS, SHELLED, UNSELECTED: Monthly average prices f.o.b. Bari, Italy, marketing seasons 1968-73 (In U.S. cents per pound)

Month	1968-69	1969-70	1970-71	1971-72	1972-73	1973-74
August:	62.3	86.8	87.6	97.5	107.6	177.0
September:		98.0	77.6	93.8	105.7	181.3
October:		99.2	74.0	93.9	102.6	176.4
November:		97.1	73.4	89.9	101.7	170.1
December:		97.2	70.8	90.9	102.1	172.9
January:		97.0	69.4	96.8	104.1	169.4
February:		91.0	69.1	96.3	105.7	165.9
March:		88.2	72.9	95.4	118.3	
April::	68.5	83.6	73.1	97.9	142.4	
May:		82.7	80.8	102.0	167.3	
June :	77.6	89.9	79.1	107.9	173.5	
July:	79.6	88.7	85.2	107.8	176.0	

<sup>2/</sup> Revised 3/ Forecast

# ALMONDS, SHELLED: Commercial production in specified countries, Average 1962-66, Annual 1970-73 (In thousands of short tons)

Region and Country	: Average : 1962-66 :	1970	1971	1972	197
Foreign:					
Iran	. 5 6	•••	0.0	• • •	_
	: 5.6	11.0	8.0	10.0	8.
Italy	: 35.7	37.0	18.0	17.0	8.
Morocco	: 4.2	3.0	3.0	5.0	6.
Portugal	: 3.2	5.5	7.0	6.0	8.
Spain	: 31.4	35.0	36.0	55.0	41.
Total	80.1	91.5	72.0	93.0	71.
United States 2/	37.7	70.9	77.0	71.0	74,
World total	: : 117.8	162.4	149.0	164.0	145.

<sup>1/</sup> Revised 2/ SOURCE: Almond Control Board.

# LARGER DRIED PRUNE CROP

A record U.S. dried prune crop lifted world production to 245,000 short tons, 82 percent above the short 1972 level of 134,900 tons and 12 percent above the 1967-71 average. U.S. prune production totaled 205,500 tons and foreign production 39,500 tons.

A sharply smaller 1973 Yugoslav dried prune pack cut foreign prune production to 39,500 tons, the smallest total since 1965. Current reports indicate weather conditions reduced the total Yugoslav fresh prune crop by about 37 percent. Dried prune production totaled 6,000 tons, only a fraction of the 1972 crop of 29,300 tons. Favorable weather conditions contributed to a record French prune crop of 23,000 tons, 67 percent above 1972 and 31 percent above the 1971 record crop of 17,600 tons. French quality is considered good. Southern Hemisphere production totaled 10,500 tons. U.S. production totaled 205,500 tons, over twice the short 1972 crop and 2 percent above the 1970 record of 201,100 tons.

The United States is the major commercial supplier in the export market. U.S. exports totaled

34,600 tons during 1972-73, 59 percent of known export supplies. Current reports show U.S. 1973-74 season exports of 39,400 tons through January 1974, approximately double the same period a year ago. Forecasts indicate 1973-74 exports will exceed 50,000 tons, the highest level since 1965. Italy, West Germany, France, the United Kingdom, and Canada are the leading U.S. export markets this season. Total 1973-74 exports by foreign producers are forecast at 10,400 tons, less than onehalf last year's level of 24,300 tons. Yugoslavia, the major foreign supplier, is down sharply due to a small crop. Yugoslav exports are estimated at 6,000 tons. Nearly all are expected to go to Eastern Europe under existing bilateral trade agreements, compared with 44 percent traded under these agreements last year. French exports are forecast at 1,300 tons and Southern Hemisphere exports at 3,100 tons.

None of the above statistics include Bulgaria and Romania, substantial producers for which information is not readily available.

PRUNES, DRIED: Commercial production in selected countries, annual 1970-73 (In thousands of short tons)

Country	1970	1971	1972	<u> </u>
Amantina	:			
Argentina	<b>:</b> 6.8	6.3	3.9	.8
Australia	: 5.0	4.8	2.9	3.5
Chile	: 5.2	5.3	5.4	5.2
France	: 15.4	17.6	13.8	23.0
South Africa, Rep. of	: 1.9	1.9	2.0	1.0
Yugoslavia	29.0	18.4	29.3	6.0
Foreign total	63.3	54.3	57.3	39.5
United States	201,1	132.6	77.6	205.5
Grand total	264.4	186.9	134.9	245.0

<sup>1/</sup> Revised

PRUNES, DRIED: Exports from principal producing countries, marketing years 1/ 1970-73 (In thousands of short tons)

Country	:	1970	1971	1972 <u>2</u> /	1973 <u>3</u> /
Argentina	:	4.7 1.4 2.4 .6 25.7	3.2 1.6 2.5 1.3 14.7	2.9 1.5 2.3 1.1 16.5	.7 .6 1.8 1.3
Foreign total	:	34.8	23.3	24.3	10,4
United States	:	37.2	45.3	34.6	time that
Grand total	::	72.0	68.6	58.9	

<sup>1/</sup> Year beginning January 1 in Argentina, Australia and Chile; October 1 in France; September 1 in the United States and October 1 in Yugoslavia.

<sup>2/</sup> Revised 3/ Forecast

# RECORD WORLD WALNUT HARVEST

With a record crop in the U.S. and the best crop in France for 10 years, and with other producers having at least average crops, 1973 world commercial production of walnuts is placed at a record 251,200 short tons (inshell basis), 29 percent above last year's harvest of 194,300 tons. Since production and trade data are unavailable for the People's Republic of China this report does not attempt to include them.

Foreign walnut production is estimated at 82,300 tons, up 6 percent from a year earlier. Both France and Italy reported that excellent weather conditions contributed to larger 1973 crops. French production is placed at 32,000 tons, up 7 percent from 1972, and their largest since 1966. The Italian harvest is estimated at 23,000 tons, approximately 35 percent above the 1972 level. Both countries reported quality as excellent. French sizes were larger than normal, while a scarcity of large sized nuts was reported in Italy.

Conversely, in India and Turkey less favorable weather reduced production. Indian production is estimated at 13,000 tons, some 13 percent below 1972. Excessive rains and flooding in India's major walnut producing areas (Jammu and Kishmir) had a moderate effect on production. Turkish production totaled 11,000 tons.

U.S. 1973 production is officially estimated at 168,900 tons, versus 116,800 tons in 1972. The crop was reported in good condition with very little sunburn, blight, or insect damage. The nuts were generally larger than average.

Exports by foreign producers for 1972-73 are placed at 31,300 tons, (inshell basis), slightly above the 1971-72 level of 30,600. Exports for the 1973-74 season are forecast at 36,000 tons, 15 percent above 1972-73. Exports from the United States for 1972-73 amounted to 16,700 tons, down from the 18,800 level of 1971-72. However, the 1973-74 forecast placed U.S. exports at a record 23,000 tons, about 38 percent above 1972-73. The United States for the third year in a row is the largest exporter followed by France, Turkey, India, and Italy. West Germany was the largest export market for the United States and France. With the exception of Chinese prices, foreign walnut prices (landed, duty paid London) have taken a downward trend as compared to a year ago. For example, French Bordeaux extra halves were quoted at \$1.67 a pound in February 1974, down 36 percent from a year ago. The February quotation for Turkish light halves was \$1.29, compared to \$1.59 last year. Chinese light halves were quoted at \$1.11 in February, compared to \$1.07 a year ago.

WALNUTS, INSHELL: Production in specified countries annual 1969-73
(In thousands of short tons)

Country	1969	1970	1971	1972	: 1973 <u>1</u> /
FOREIGN:	•				
France	25.0	30.0	18.0	30.0	32.0
India	: 11.0	15.5	12.0	15.0	13.0
Iran	: 5.5	4.5	4.0	3.5	3.3
Italy	20.0	22.0	23.0	17.0	23.0
Turkey	10.0	11.0	9.0	12.0	11.0
Total Foreign	71.5	83.0	66.0	77.5	82.3
United States	105.5	111.8	136.4	116.8	168.9
Total world	177.0	194.8	202.4	194.3	251.2

1/ Revised

WALNUTS, INSHELL BASIS: Export from selected countries, 1969-73 marketing years 1/2/ (In thousands of short tons)

Country	1969-70	1970-71	1971-72	1972-73	1973-74 3/
FOREIGN:	:				
France	12.0	14.5	9.2	11.0	12.0
India	: 4.9	6.0	5.6	7.7	7.0
Iran	: 0.7	0.5	0.7	0.6	1.0
Italy	: 7.7	8.1	10.4	3.5	7.0
Turkey	6.0	5.1	4.7	8.5	9.0
Total Foreign	31.3	34.2	30.6	31.3	36.0
United States	7.1	10.4	18.8	16.7	23.0
Grand total	38.4	44.6	49.4	48.0	59.0

<sup>1/</sup> Marketing year beginning October 1 in France, Italy, Turkey, and the United States, and September 23 in Iran.

3/ Forecast

 $<sup>\</sup>frac{2}{2}$  Totals may not equal sum of parts due to rounding

# WALNUTS SHELLED: Prices, landed, duty paid London, February average, 1971 to date (In U.S. cens per pound)

Item	1971	1972	1973	1974
France: Bordeaux extra	: : 119.7	230.0	264.1	167.1
Turkey: Light halves	82.4	146.6	158.6	128.7 <u>1</u> /
China: Light halves	:	90.0	107.4 <u>1</u> /	111.2 <u>2</u> /

 $<sup>\</sup>frac{1}{2}$ / Spot  $\frac{2}{2}$ / c.i.f.

# SECOND LARGEST WORLD FILBERT HARVEST

In the three principal foreign producing countries (Italy, Spain, and Turkey), 1973 filbert production is estimated at 379,000 short tons, (inshell basis), second only to the 1970 record crop of 398,000 tons but well above the 1972 harvest of 314,000 tons. U.S. production is placed at 12,000 tons, 20 percent above the 1972 level. Despite a large carryover (into 1973-74), prices remain firm in reaction to the relative shortages of other edible tree nuts (particularly almonds and cashews). Estimates place 1972-73 exports at 277,000 tons, about 13 percent above 1971-72 level. Filbert exports are forecast at 293,000 tons for 1973-74, up 6 percent from the previous year.

Unlike Italy's 1973 almond crop, which was severely damaged by adverse weather, the 1973 filbert crop suffered little weather damage. Current estimates place the 1973 Italian crop at 97,000 tons, up 17 percent from the 1972 crop. Spanish production is placed at 18,000 tons, down 14 percent from the 1972 crop of 21,000 tons, while Turkish production is set at 264,000 tons, up 26 percent from the year before. This year's crop represents Turkey's second largest, trailing only the record 1970 harvest of 265,000 tons. U.S. production climbed to 12,000 tons, up 20 percent from the 1972 level of 10,200 tons.

Overseas deliveries in 1972-73 by the three major exporters amounted to 277,000 tons, compared to 245,700 tons in the year before. Exports for 1973-74 are forecast at 293,000 tons, up 6 percent from the previous marketing year. Assuming this forecast holds, it would represent the fourth consecutive record level of exports. Italian shipments are forecast at 64,000 tons, compared to 56,000 tons in 1972-73 and 69,100 tons in 1971-72. Turkish exports are projected at 22,000 tons, up 8 percent from the 1972-73 year, while 1973-74 Spanish shipments are forecast at 9,000 tons, down 47 percent from the previous 2 marketing years. The United States exports very few filberts.

U.S. imports of shelled filberts in 1973 totaled 10,166 tons, nearly double the 5,560 tons bought in 1972. Nearly all came from Turkey in both years.

Prices have risen slightly in recent months, reacting to the relative shortages of other edible nuts. In mid-March 1974, Italian inshell Avellinos were selling for 35 cents per pound (f.o.b. Italian port), compared to 28 cents a year ago. Shelled Avellinos, currently quoted at 89 cents per pound (f.o.b.) sold for 67 cents last year.

#### FILBERTS: Exports from selected countries, 1969-73 marketing years 1/ (In thousands of short tons)

Type and Country	: 1969 :	: 1970 :	1971	1972 <u>2</u> /	1973	<u>3</u> /
In-Shell:	:					
Italy	: 12.5	15.6	18.3	20.2	4/	
Spain	: <u>5</u> / 9.0	$\frac{4}{4.1}$	<u>4</u> /	$\frac{4}{3}$ .4	4/ 4/ 4/	
Turkey	: 1.3	4.1	2.6	3.4	4/	
Total	22.7		~ ~ ~	40 05 05		
Shelled:	:					
Italy	6.4	20.4	23.1	16.2	4/	
Spain	:5/ .3	4/	<u>4</u> /	4/	<u>4/</u> 4/ 4/	
Turkey	: 89.6	74.2	78.8	100.5	4/	
Total	88.0		44 ==			
In-Shell Equivalent:	:					
Italy	26.6	60.6	69.1	56.0	64.0	
Spain	9.7	14.4	16.5	17.0	9.0	
Turkey	: 180.6	152.5	160.1	204.0	220.0	
Total	: : 216.9	227.5	245.7	277.0	293.0	

FILBERTS, IN-SHELL: Production in specified countries, annual 1969-73 (In thousands of short tons)

Region and Country	1969	1970	1971	1972 <u>1</u> /	: 1973 <u>2</u> /
foreign:	:				
Italy	50.0	95.0	105.0	83.0	97.0
Spain	9.0	29.0	22.0	21.0	18.0
Turkey	: 187.0	265.0	165.0	210.0	264.0
Total	246.0	389.0	292.0	314.0	379.0
United States	7.4	9.3	11.4	10.2	12.0
Total world	253.4	398.3	303.4	318.2	391.0

<sup>1/</sup> Marketing year begins September 1
2/ Revised
3/ Forecast
4/ Separation into shelled and in-shell not available
5/ Based on Bureau of Census data

<sup>1/</sup> Revised 2/ Preliminary

FILBERTS, SHELLED KERASSUNDES: Prices, f.o.b. Turkish port first week each month 1969-73 marketing years 1/
(In U.S. cents per pound)

First week of	: :	1969-70	:	1970-71	1971-72	<u>2</u> 7 1972-73	. 1973-74
	:						
September	;	61.0		59.9	58.2	54.4	61.2
October	:	61.5		63.7	63.1	to 64 4p	61.2
November	:	68.9		64.8	56.1	57.2	61.2
December	:	68.3		62.3	56.1	57.2	60.3
January	:	72.1		57.2	<b>58.</b> 5	58.1	un 98 P4
February		70.8		57.2	59.0	58.1	m as es
March		69.1		56.6	58.5	57.2	
April				56.1	57.1	59.0	
May		66.4		57.2	59.0	57.6	10 Mg ga
June		67.0		60.4	***	58.5	
July,		61.0			54.4	59.4	
August		61.5		58.2	54.4	56.3	en en ue

<sup>1/</sup> Starting in January 1972 prices are monthly averages, f.o.b., Turkish port.

\* U.S. GOVERNMENT PRINTING OFFICE: 1974-734-588/91

			:

#### **NEW PUBLICATIONS**

#### **CIRCULARS**

# Sugar and Tropical Products

Larger World Cocoa Bean Crop Being Harvested (FCB 1-74)

December Exports of U.S. Raw Cotton Second Highest in 10 Years (FC 2-74)

#### Fats, Oils, and Oilseeds

U.S. Exports of Soybeans and Meal Up Slightly; Edible Oil Exports Decline Through December 1973 (FFO 3-74) World Production of Fats and Oils (FFO 4-74)

#### Grains

Record World Corn Harvest Indicated in 1973 (FG 1-74)

World Wheat Production A Record in 1973; Rye Crop Equals 1972 (FG 2-74)

Prospects For 1974 West European Grain Crops: Area Expected To Increase Especially For Wheat; Weather Thus Far Favors Good Harvests (FG 3-74)

World Grain Situation: Review and Outlook (FG 6-74))

Record Rice Crop Seen in 1973 (FR 1-74)

U.S. Seed Exports Valued At \$43.4 Million in July-December 1973, But Volume Was Down (FFVS 1-74)

#### Livestock and Meat

New Records Set for U.S. Trade in Livestock, Meat, and Meat Products in 1973 (FLM-MT 2-74)

U.S. Tobacco Exports Remain High in 1973 (FT 1-74) U.S. Tobacco Imports Continued Rise In 1973 (FT 2-74)

# UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here \_\_\_\_ and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed \_\_\_ FRIMT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:
FOREIGN AGRICULTURAL SERVICE, Room 5918 So.
U. S. Department of Agriculture
Washington, D. C. 20250

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



AGR 101 FIRST CLASS